

FIG. 1A

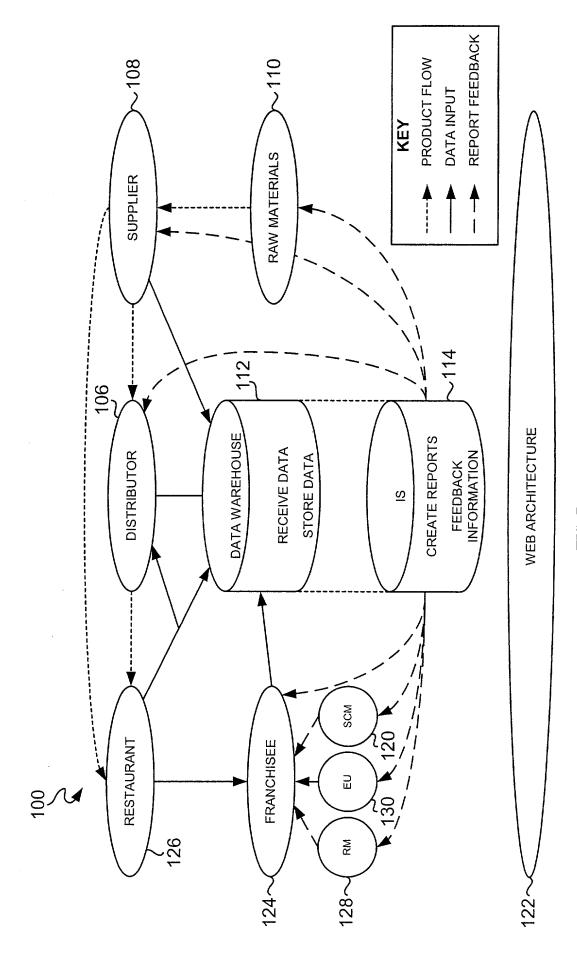


FIG. 1B

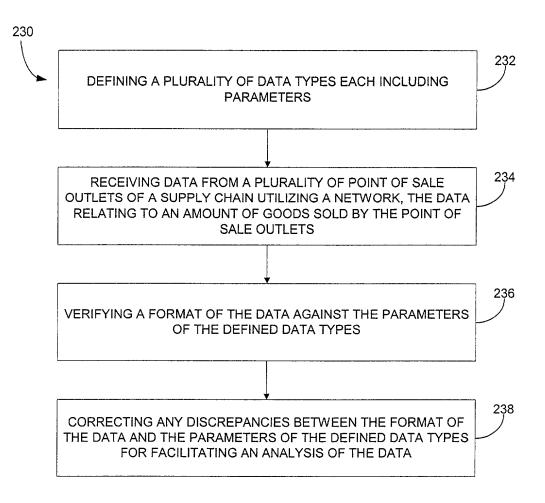


FIG. 2

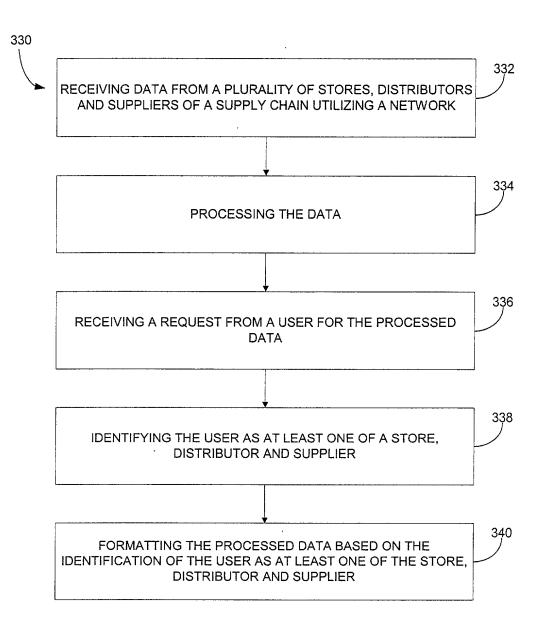


FIG. 3

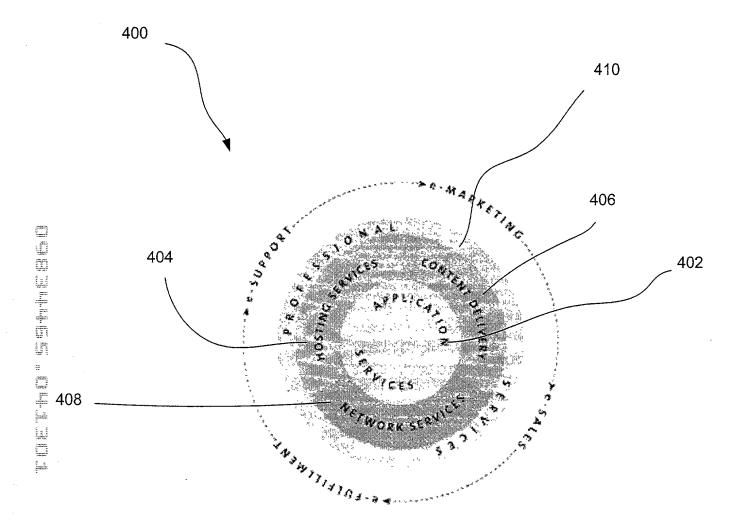


Fig. 4

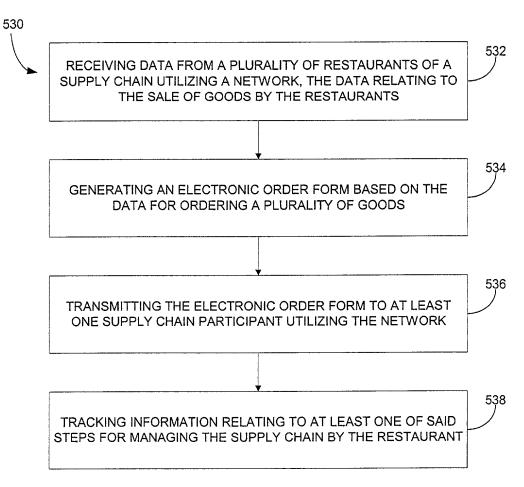


FIG. 5

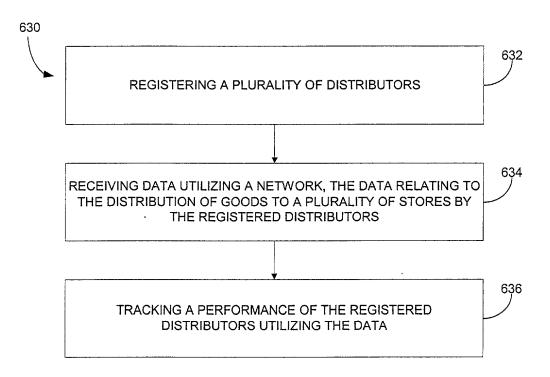


FIG. 6

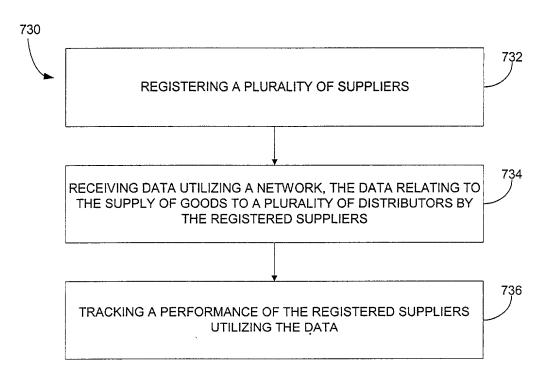


FIG. 7

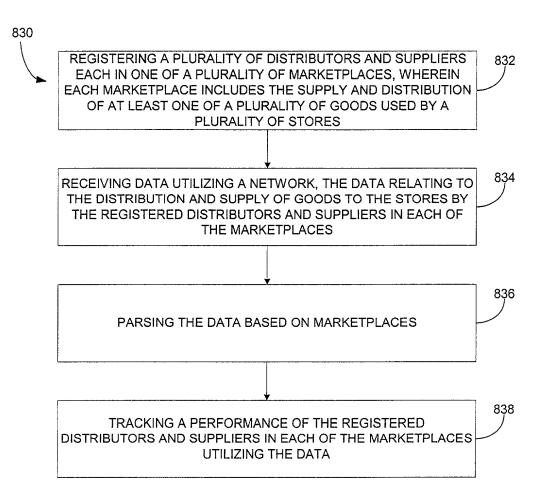


FIG. 8

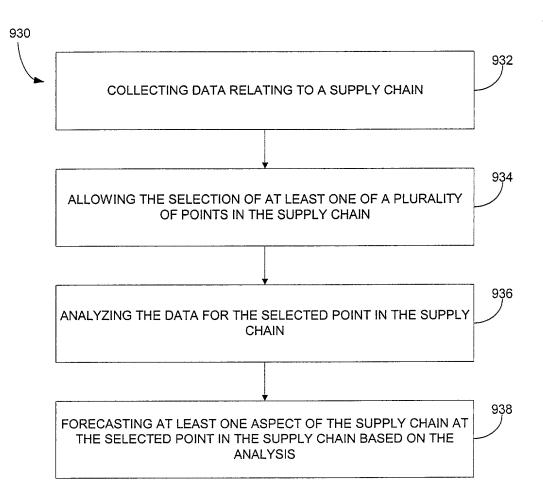


FIG. 9

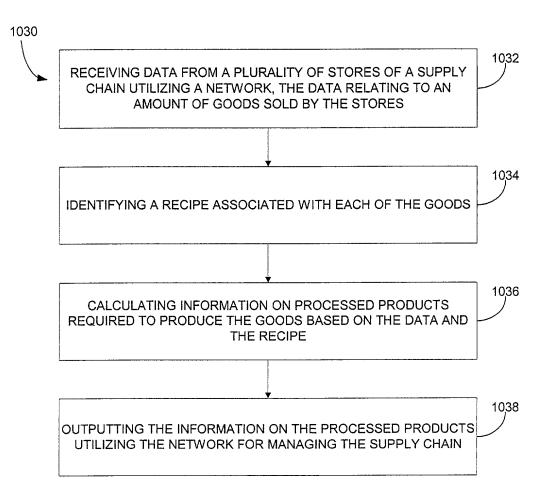


FIG. 10

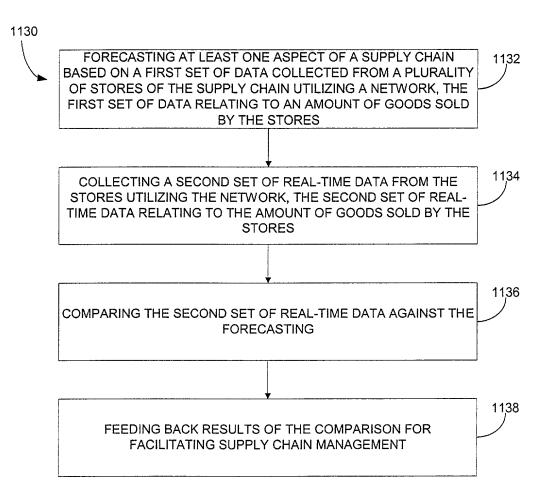
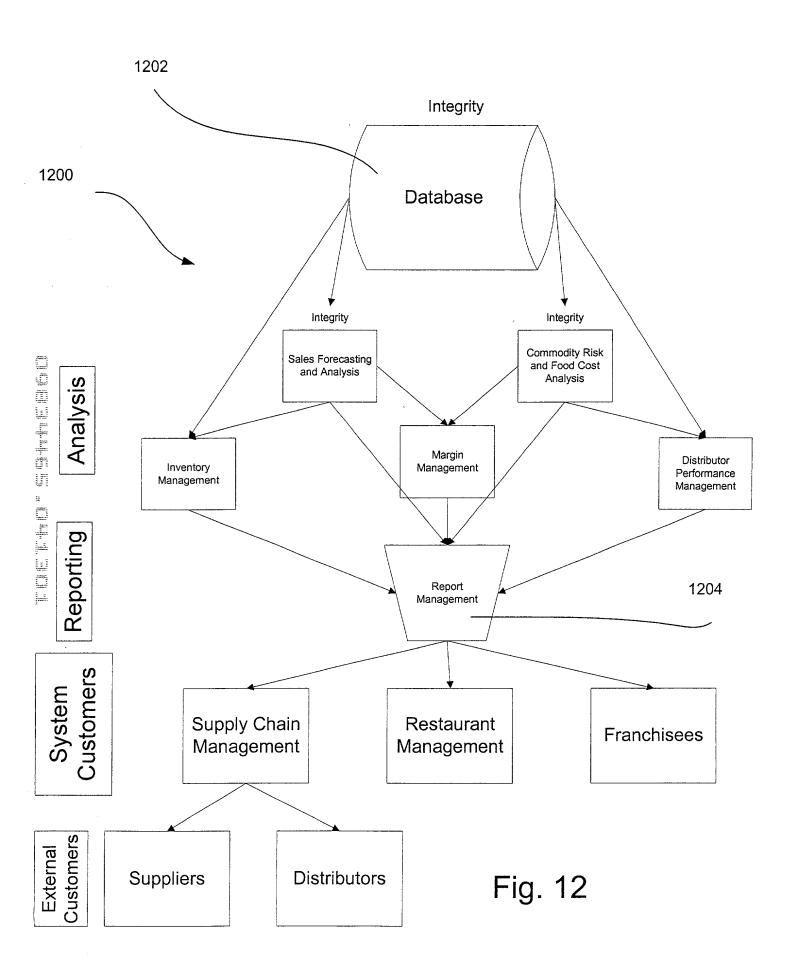


FIG. 11



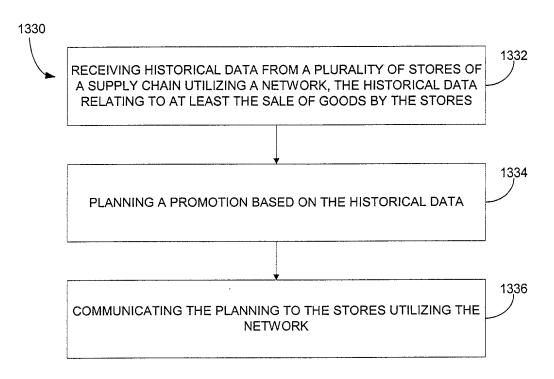


FIG. 13

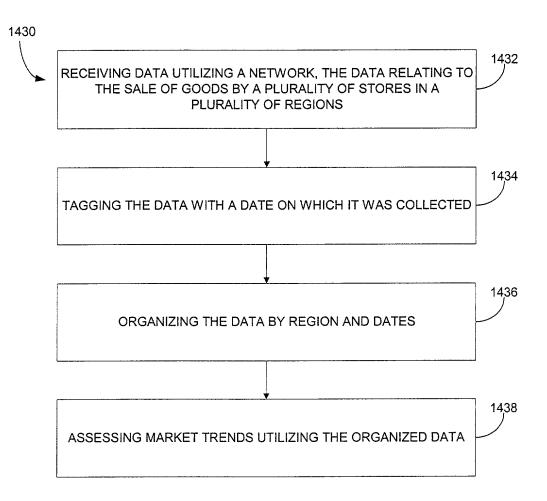


FIG. 14

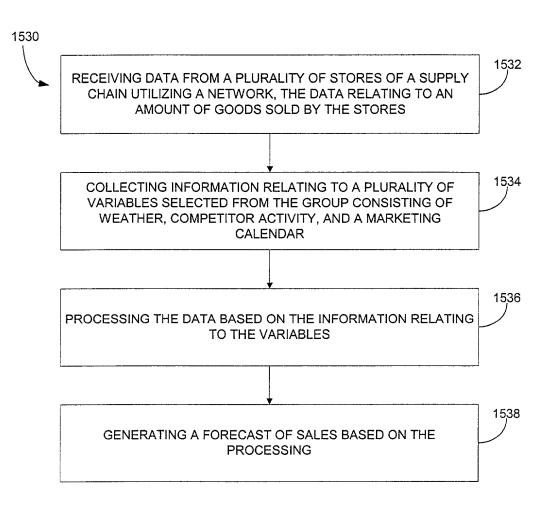


FIG. 15

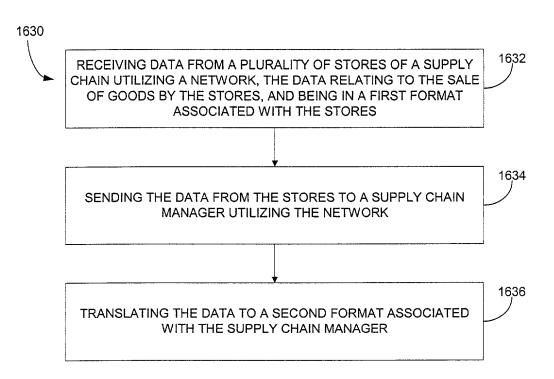


FIG. 16

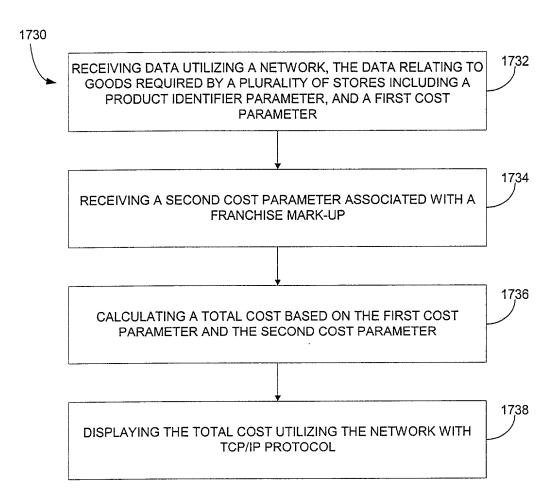


FIG. 17

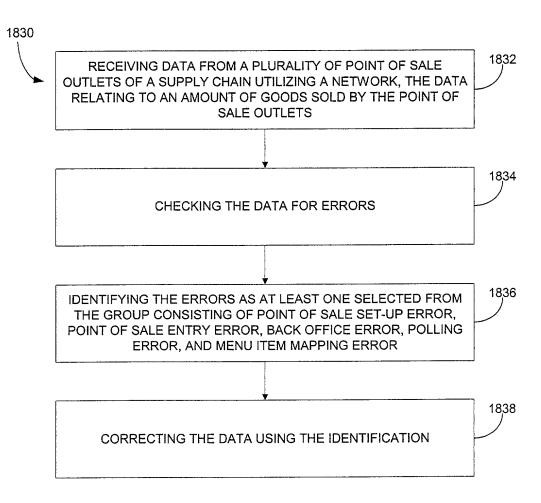


FIG. 18

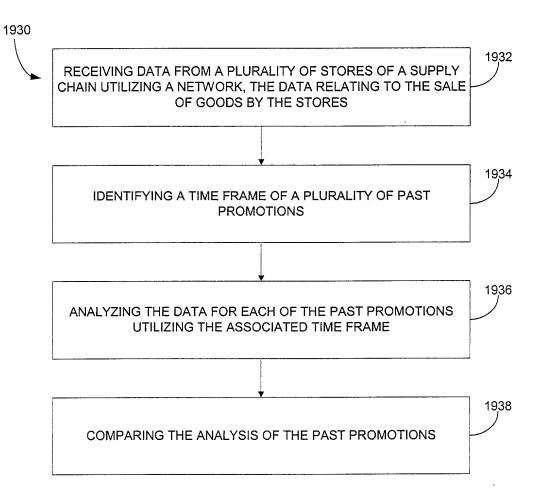


FIG. 19

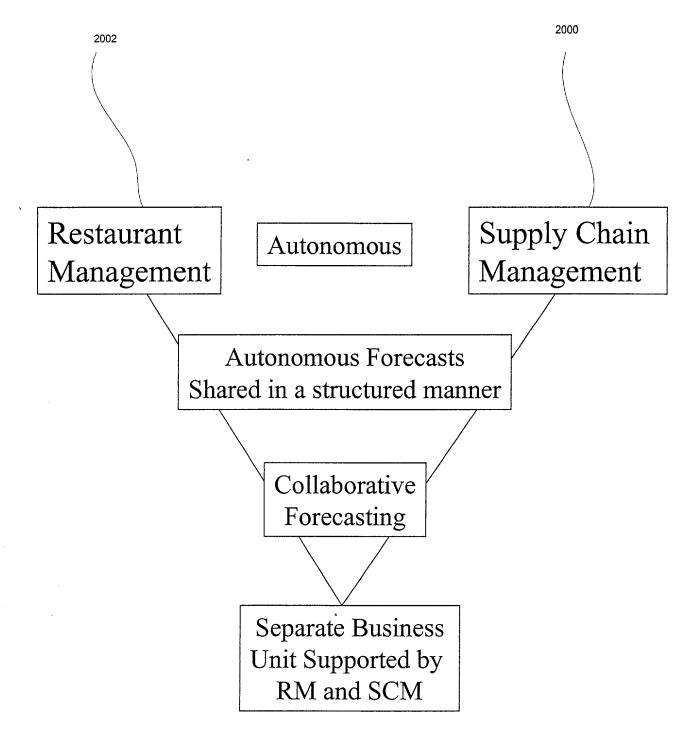
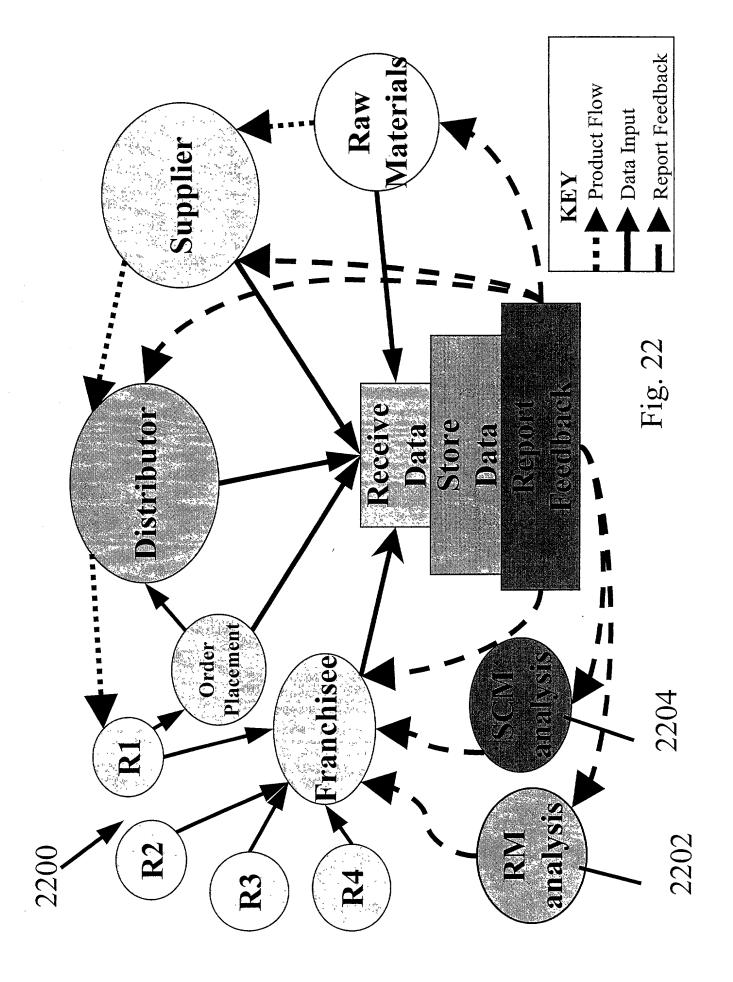


Fig. 20



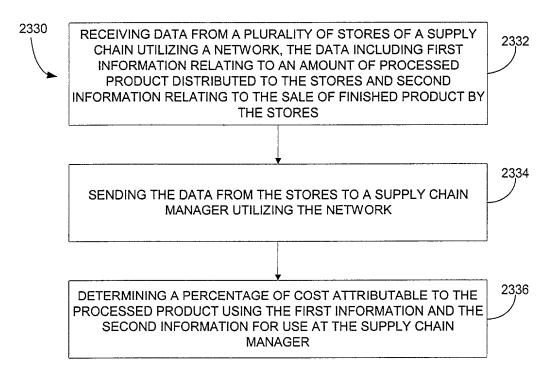
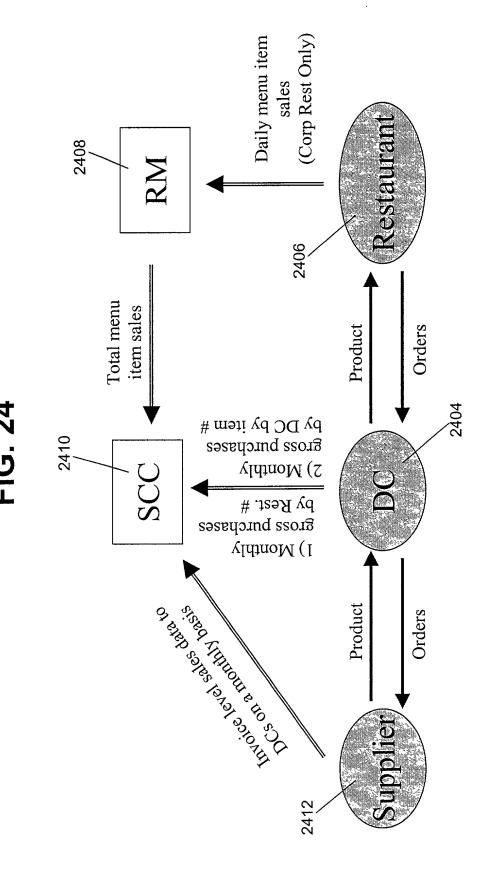
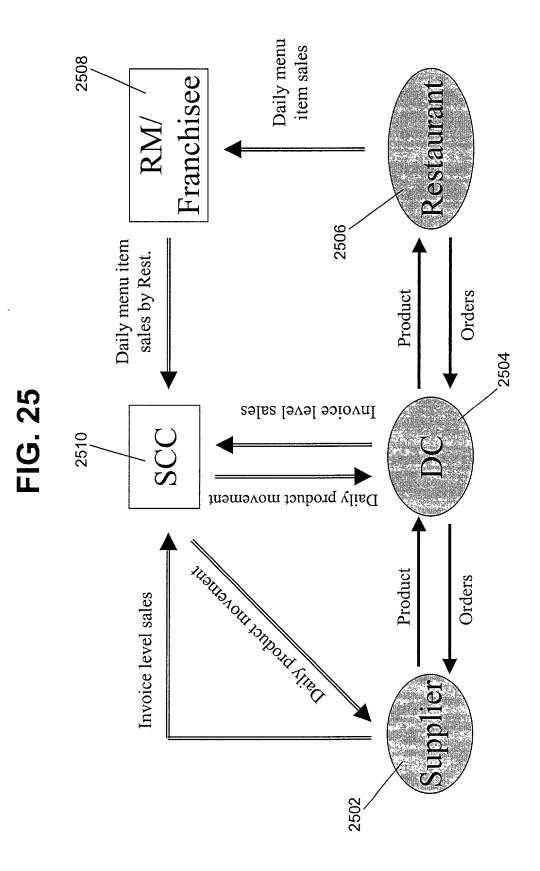


FIG. 23





2600	Ç				П	<u>ত</u>	FIG. 26								(
*	7,007			History		les F	oreca	st Wo	rkshe	et - S	Sales Forecast Worksheet - System	-	tac		2604	
Week	Ą	Q 2	9-M	W-5	4	W-3	W-2	W-1	W+1	W+2	W+3	W+4	ιὑ	9+M	Q 3	8
GRP's Ntn'l Marketing Theme Advertising Score Local Considerations Competition Index																
Seasonality Index Sales History/Forecast Total (\$/store)	/store)															
Key Products by Menu Item (units/day/store)	 s/day/stc	re)														
WHOPPERS WHOPPERS W/CHEESE YWVM WHOPPERS efc	437 208 805	327 172 723	203 143 701	207 140 692	193 135 623	234 155 760	297 196 921	282 172 829	300 163 900	344 172 943	358 179 829	394 196 912	413 206 958	409 204 948	284 143 707	327 164 813
Key Products by Inventory Item (cases/day/store	cases/da	ıy/store														
Beef-Whopper 4.0 oz Cheese-American Sliced	10.1 0.3	8.5	7.3	7.2	6.6	8.0	9.8 0.3	8.9	9.5	10.1	9.5	10.4	11.0	10.8	7.9	9.1
Mayo-bulk	2.8	2.4	2.0	2.0	<u>6</u> 6	2.2	2.8	2.5	2.7	2.8	2.7	2.9	3.1	3.0	2.2	2.5
Wrap Whopper	0.4	0.3	0.3	0.3	0.2	0.3	0.4	0.3	0.3	0.4	0.3	0.4	6 4.0	0.4 9.4	0.3	0.3
Ketchup- Bulk	1.9	7.6	4.1	4.7	1.2	7.5	1.8	1.7	1.8	1.9	4.8	2.0	2.1	2.0	7.5	1.7
bun-wilopper 3 (dozen) Lettuce - shredded	3.4	2.9	67.3 2.5	2.4	2.2	95.8 2.7	3.3 3.3	3.0	3.2	3.4	3.2	3.5	3.7	3.7	2.7	3.1
Tomatoes	4.5	3.8	3.3	3.2	3.0	3.6	4.4	4.0	4.3	4.6	4.3	4.7	6.4	4.9	3.5	4.1
Onions - sliced	4.5	3.8	3.3	3.2	3.0	3.6	4.4	4.0	4.3	4.6	4.3	4.7	4.9	4.9	3.5	4.1
etc	_															

FIG. 27

7.7% 6.9% 286 1,309 6.5% %9.9 857 \$4,200 \$26,250 Total 46 26 137 9.0% 8.0% 8.0% 7.0% D+7 275 14.0% 16.3% \$5,513 95 35 180 16.0% 19.0% D+0 11.0% 13.0% 13.3% \$3,675 40 23 120 183 16.0% D+5 4.0% 4.0% 5.0% 4.3% \$3,413 170 37 21 111 Q+4 \$3,413 170 1.0% 1.0% 37 21 111 1.0% 1.0% D+3 \$3,150 4.0% 3.3% ¥ 8 5 3.0% 3.0% 157 D+2 Promotional Monitor - System & Regional 1.0% 2.1% \$2,888 28 8 8 2.3% 3.0% 144 ₽ 1 -4.1% \$23,000 \$23,500 \$23,250 \$23,450 269 162 813 -5.8% -1.9% 1,244 -4.6% Wenu Item Sales for Key Products units/restaurant/week) ۷۲ 228 148 714 -23.4% -24.5% -22.5% 1,090 -23.2% ₩-2 Variance from Expected (Highlighed Areas are Outside of Expected Range) -9.8% -8.4% -9.6% -10.7% 211 142 679 1,032 W-3 **11.4%** 8.1% 215 146 669 1,060 10.6% 12.2% **≷** WHOPPERS W/CHEESE WHOPPERS W/CHEESE YWVM WHOPPERS YWVM WHOPPERS WHOPPERS WHOPPERS otal Sales(\$/Store) Whopper Total Whopper Total Whopper Category Whopper

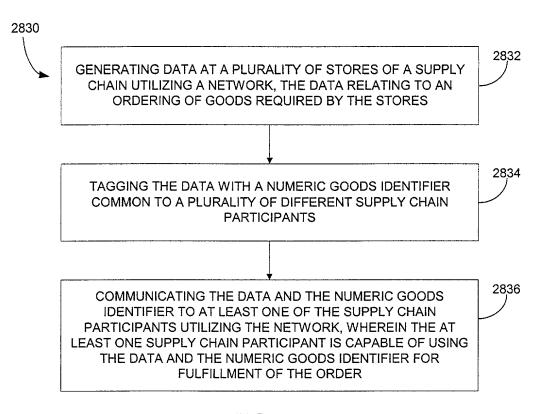


FIG. 28

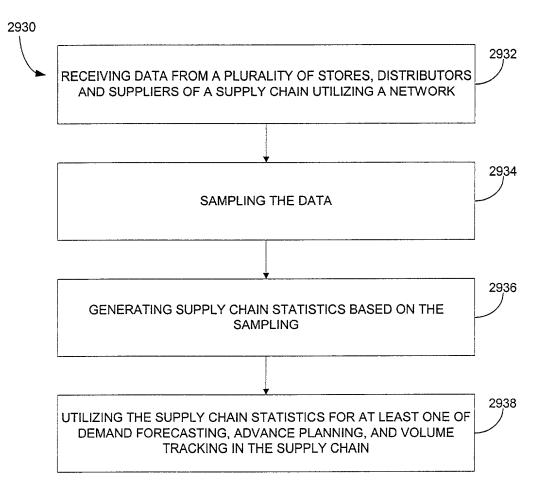


FIG. 29

Distribution Center: Alliant Topeka

3000

Jun-00 Time Period (Month/Yr):

Delivery Order Fill Rate

65712 Total Cases Ordered:

3002

Overlooked and Not Returned 0.43% Short on Truck %60.0 MisPicks 68 0.10% Damages 0.23% Warehouse Outs Cases. Percent Operations:

Total Operations 568

0.86%

0.00%

1060

1.61%

Total Purchasing

0.00% Out of Code 0.11% Substitutions 066 1.51% Out of Stocks Percent: Cases: Purchasing: 3004

1.61% 0.86% Percent 568 1060 1628 Cases Operations: Purchasing: Grand Total: Distribution Center Total:

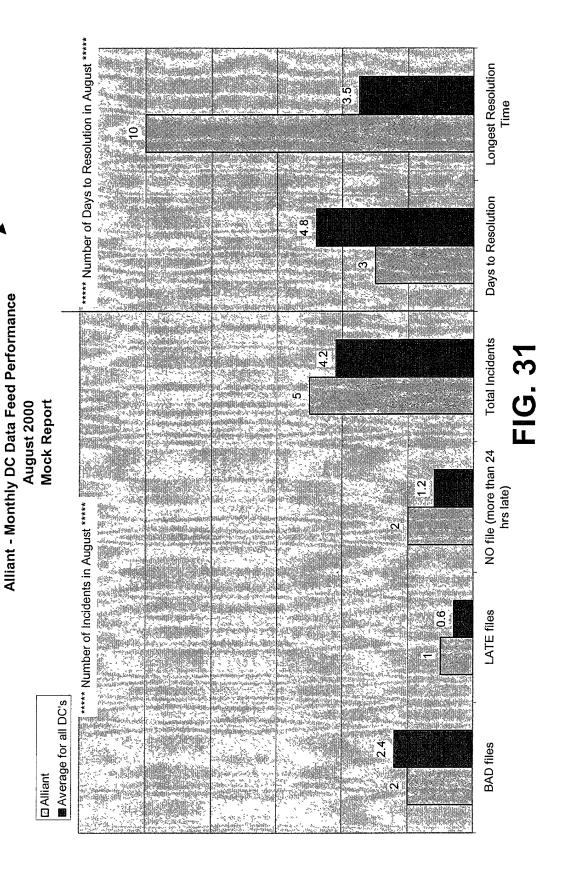
97.52% Delivery Order Fill Rate:

On-Time Delivery Rate

0.00% # of On-Time Deliveries.
On-Time Delivery Rate: Total # of Deliveries:

Perfect Order Rate

58.85%	Perfect Order Rate:
725	Total # of Perfect Orders:
1232	Total # of Deliveries:





3200

Service Level Reporting August

Alliant-Paducah 99.14% 90.06 Alliant-Topeka 99.24% 98.74 Alliant Wixom 99.34% 92.91 King-Jacksonville 99.14% 99.56 King-Louisville 99.18% 94.53 Maines 29, Conkin 99.13% 94.53 Maines Long Island 99.13% 94.15 Maines Long Island 99.13% 94.15 Maines New England 99.13% 94.15 MBM Fullerton 99.13% 94.15 MBM Cabe's 99.13% 97.26 MCLane Lubbock #DIVOI 90.79 PFG Victoria 99.16% 90.79 PFG Victoria 99.16% 90.79 PFG Victoria 99.20% 90.79 Reinhart-Cedar Rapids 99.31% 99.36 Reinhart-Cadar Rapids 99.31% 99.54 Reinhart-Cadar Rapids 99.30% 99.48 Reinhart-Cadar Rapids 99.31% 99.48 Reinhart-Cadar Rapids 99.34% 99.48	99.05% 99.34% 99.41% 99.41% 99.41% 99.41% 99.13% 99.13% 99.13% 99.13% #DIV/IOI 99.20% #DIV/IOI
99.05% 99.34% 99.34% 99.41% 99.41% 99.41% 99.41% 99.13% 99.13% 99.16% #DIV/O 99.20% 99.20% 99.20% 99.31% 99.31%	99.05% 92.71% 99.34% 99.34% 99.34% 99.41% 99.41% 94.55% 99.41% 94.15% 94.15% 95.86% 99.13% 99.13% 99.16% 99.16% 99.20% 99.20% 99.20% 99.20% 99.20%
99.35% 99.34% 99.34% 99.41% 99.41% 99.41% 99.41% 99.41% 99.13% 99.13% 99.16% 99.16% 99.20% 99.20% 99.20% 99.20% 99.31% 99.31%	99.05% 98.71% 99.34% 99.65% 99.65% 99.41% 99.41% 94.153% 94.15% 94.15% 94.15% 95.60% 99.13% 95.60% 99.72% #DIV/IOI #DIVI
99.34% 99.34% 99.34% 99.34% 99.34% 99.41% 99.41% 99.41% 99.41% 99.41% 99.43% 99.43% #DIVIVOI	99.34% 92.91% 99.66% 99.18% 99.41% 99.41% 94.15% 94.15% 94.15% 94.15% 95.89% 99.13% 99.13% 99.16% 99.16% 99.16% 99.20% 99.20% 99.20% 99.20% 99.20% 99.20%
99.41% 1d 99.41% 99.41% 99.41% 99.41% 99.13% 99.13% 99.13% 99.10% 99.10% 99.20% 99.20% 99.20% 99.31% 70.00% 99.20% 99.31%	99.65% 99.65% 99.41% 99.41% 94.53% 94.45% 99.41% 94.45% 94.45% 95.86% 99.13% 95.46% 99.72% #DIV/IOI #D
1d 99.18% 99.41% 99.41% 99.41% 99.41% 99.41% 99.41% 99.13% 99.13% 99.13% #DIVIVO! #DIVIVO! #DIVIVO! #DIVIVO! 99.20% #DIVIVO! 9	99.41% 99.41% 99.41% 99.41% 99.41% 99.13% 99.75% 99.13% 99.13% 99.16% #DIV/OI 99.42% #DIV/OI 99.42% #DIV/OI 99.42% #DIV/OI 99.42%
1d 99.41% 99.41% 1d 99.41% 1d 99.41% 1d 99.41% 1d 99.41% 1d 99.13% 1d 99.13% 1d 99.13% 1d 99.16%	99 41% 99 41% 99 41% 99 13% 99 13% 99 13% 99 13% 99 13% 99 16% 99 16% 99 20% 99 20% 99 20%
10 99 41% 99 41% 99 41% 99 41% 99 41% 99 41% 99 41% 99 41% #DIV/O! #DIV/O! #DIV/O! 99 42% #DIV/O	99 41% 99.13% 99.13% 99.51% 99.76% 99.13% 99.72% #DIV/OI 99.16% 99.42% #DIV/OI 99.42% #DIV/OI 99.42% #DIV/OI
99 41% 99 41% 99,13% 99,13% 99,13% 99,13% 99,13% #DIV/OI 99,16% 99,16% 99,20% 99,20% 99,20% 99,31% 99,31%	99 41% 99 415% 99 13% 99 13% 99 13% 99 13% 99 80% #DIV/IOI 99 42% #DIV/IOI 99 42% #DIV/IOI 99 42% #DIV/IOI
99.58% 99.31% 99.13% 99.13% 99.13% #DIV/O 99.16% 99.20% 99.20% 99.20% 99.31% 99.31%	99.13% 94.15% 94.15% 99.13% 99.13% 92.46% 99.72% 99.13% 99.16% 99.16% 99.16% 99.20% 99.20% 99.20% 99.20% 97.79%
99.13% 99.51% 99.76% 99.13% 99.13% #DIV/OI 99.16% 99.20% 99.20% 99.31% 99.31%	99.13% 94.15% 94.15% 92.88% 93.76% 93.60% 99.13% 92.46% 99.16% 99.16% 90.04% 99.20% 99.20% 99.20% 97.79%
99.51% 99.76% 99.13% 99.80% #DIV/OI 99.16% 99.20% 99.20% 99.20% 99.31% 99.31%	99.51% 92.88% 93.50% 99.13% 99.13% 99.72% 99.72% 99.16% 99.16% 99.73% 99.16% 99.20% 99.20% 97.75%
99.76% 99.13% 99.80% #DIV/O 99.16% 99.20% 99.20% 99.31% 99.31%	99.76% 93.60% 99.13% 99.80% 99.72% 99.60% 99.72% 99.16% 99.79% 99.42% #DIV/OI 99.42% #DIV/OI 99.20% 97.79%
99.13% 99.80% #DIV/OI #DIV/OI 99.16% 99.20% 99.20% 99.31% 99.31%	99.13% 92.46% 99.72% 99.80% 99.60% 90.79% 90.79% 99.42% #DIV/IOI 99.42% #DIV/IOI 99.20% 97.75%
99.80% #DIV/OI	99.60% #DIV/01 99.60% 90.79% 99.16% 90.79% 99.42% #DIV/01
#DIV/OI #DIV/O	#DIV/0I 99.16%
99.60% #DIV/IOI #DIV/	0//IG#
99.16% #DIV/IOI 99.42% #DIV/IOI 99.20% # 99.31% # 99.31% #	io//\IQ#
99 42% #DIV/IOI 99 20% 99.05% 99.31% 99.50%	10//\IQ#
99.20% 99.05% 99.31% 99.50%	
99.05% 99.31% 99.50%	
%15.86 %19.809.809	99.05% 98.65%
%05'66	99.31% 93.69%
	99.50%
Restaurants:NW 99.07	99.03% 99.07%
Shamrock Commerce City 24.88	99.54% 94.88%
Shamrock Phoenix 93.88	98.81%
Sygma Harrisburg	99.69%
Sygma Stockton Specific Specific Sygma Stockton Specific	966966
Sysco 89.68% 100.00	100.00%

17.0 kg.	FIII Kale	On - 11me	Perfect Or
RSI Min	99.50%	%00.06	%00.08
	89.50%	80.00%	80.00%

OK	Didn't meet RSI Min	Didn't meet BK Min

FIG. 32

Vendor:

XYZ Company

3300

Time Period:

Delivery Statistics:

Aug-00

3300

Inventory Management:

%96 %56 0.93 4 On-Time Delivery Percentage DC Adherence to Lead-Time DC Requested Lead-Time

Average Days On Hand SKU #1

SKU #2

19

Max Days On Hand SKU#1 SKU #2

4 32

Invoice, Payment and Pricing:

Hours Delivery Late

Days Delivery Late

Monthly Freight Variance Monthly Total Variance Monthly FOB Variance Days for Payment

12	30,152	3,594	33,746
	\$	\$	ક્ર

12,589 42,513 1.25% Monthly Carrying Cost Average as % FOB

SKU #2 SKU#1

Invoice Accuracy:

Perfect Order Percentage PO Accepted Rate Invoice Fill Rate

99.00% 92.34% 97.25%

FIG. 34

H & H Foods - Monthly Supplier Data Feed Performance

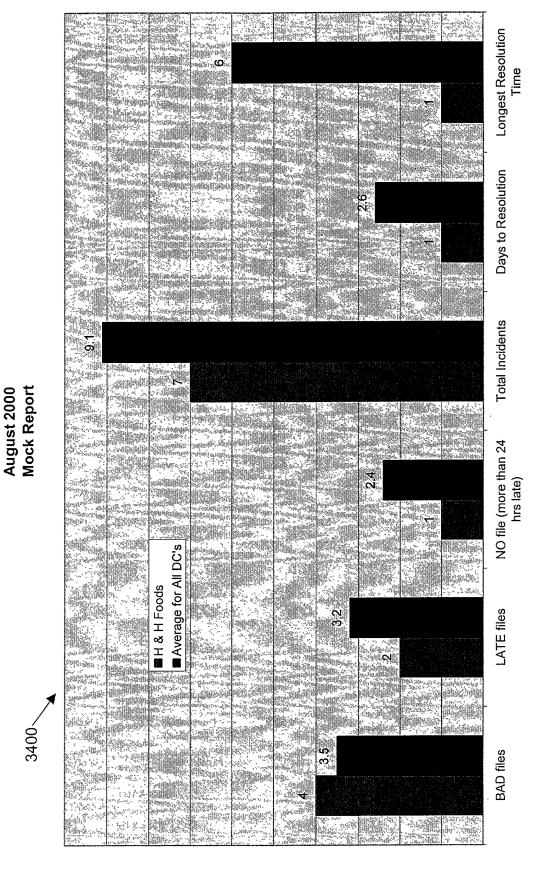


FIG. 35

Service Level Reporting November - Mock Report

	Monthly Total	Parfact Order	Monthly Carrying
	Overcharge	Percentage	% Invoice FOB
GOODIES * STATE OF ST	\$1,904		2,33%
COMARK INSTRUMENTS, INC.	\$4,861		
WHITEFORD FOODS, INC.	0\$	82.3%	2.41%
LEPAGE BAKERY / COUNTRY KITCHE	\$3,700		不会事意心 其意的 二人人 書
N@R-SYSTEMED(A		92.1%	2,16%
SIGNATURE MEATS GROUP	. \$0		1.94%
SCHWEBEL'S BAKING CO	80	95,1%	1.50%
MAUI CUP.			
MIRA PLASTICS	\$0		1.25%
DIXIE PRODUCE & PACKAGING			
NOR-LAKE, INC.			
FORT JAMES OPERATING COMPANY	.0\$		1.46%
FRESH ADVANTAGE, KC	90	%9'86	1,90%
SILVER KING - MN - CORP			
TYSON FOODS	20		
READY ACCESS			
GEORGIA PACIFIC TISSUE			2.44%
CLOUGHERTY PACKING 🎇 💮 💮			2.51%
BEVERAGE - AIR	0\$	93,4%	
COMPONENT HARDWARE GROUP, INC.			2,06%
COCA : COLAUSA			
TOASTMASTER	\$1,909	93.5%	1.55%
GRANT COUNTY FOODS		%6'96	2.20%
PRESH/EXPRESS ***********************************	20		
TAYLORFARMS			1.04%
MODULAR DISPENSING SYSTEM	\$0		
CENTURY PRODUCTS, LLC	\$3,428		日本語の言語を表示している。 地名
ROSE PACKING COMPANY		∕- %€'E6	93:3%

Overcharge Percentage % Invoice FOB RSI Min \$5,000.00 92.00% 3.00%		Monthly Total	Perfect Order	Monthly Carrying
l Min \$5,000.00 92.00%		Overcharge	õ	Ivoice I
	Ξ	\$5,000.00	92.00%	3.00%

文献の表示を表示 OK Didn't meet RSI Min.

3500

3600

Mock Report/1

		Oct-00	Nov-00	Dec-00	Jan-01	Feb-01	Mar-01	Apr-01	May-01
Food Cost Index Plan Actual	99.75	99.69 99.10	99.20 98.90	98.63	100.33	100.49	101.12	100.44	99.92
Variance Good/(Bad)		0.59	0.30						
Total Dollar Purchases (in Millions) /2	in Millions) /2								
Plan Actual	\$2,237.24	\$183.98 \$182.84	\$182.73 \$182.08	\$184.54	\$187.33	\$187.03	\$189.14	\$187.47	\$186.83
Variance Good/(Bad)		\$1.14 0.6%	\$0.65 0.4%						

// Includes on food cost index items. // Based on FY 99 Sales Volumes

FIG. 36

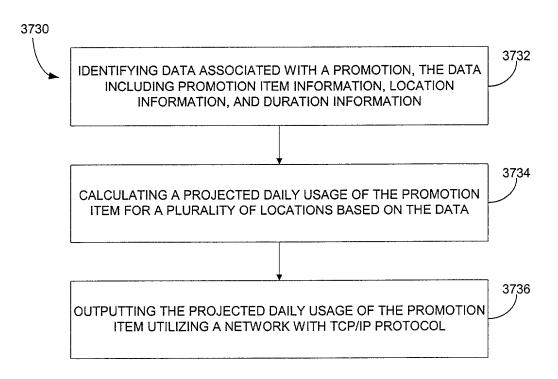


FIG. 37

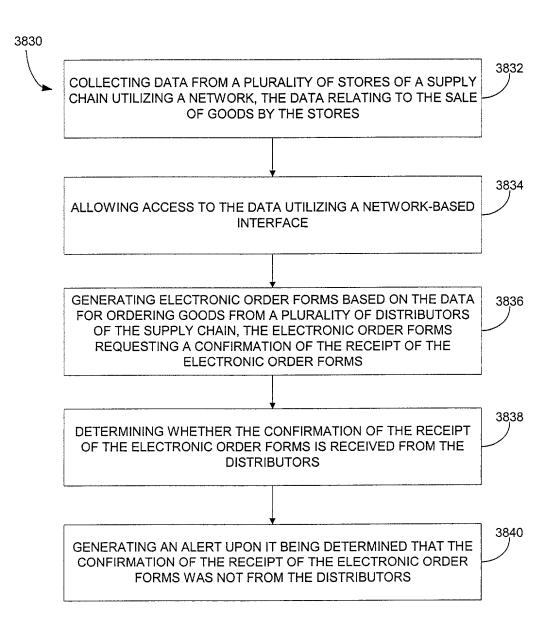


FIG. 38

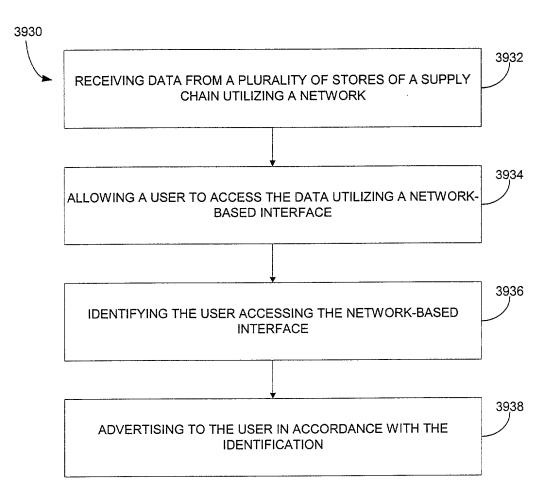


FIG. 39

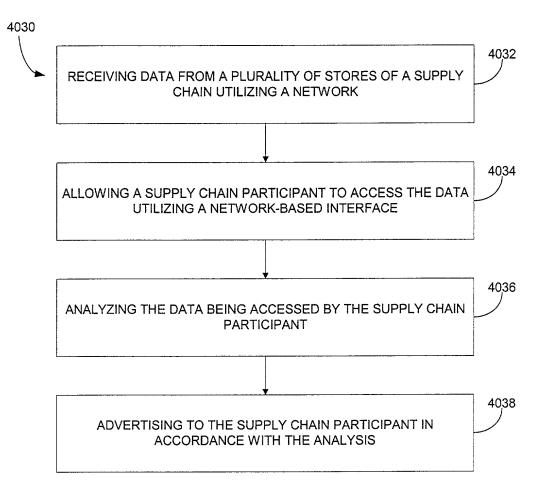


FIG. 40

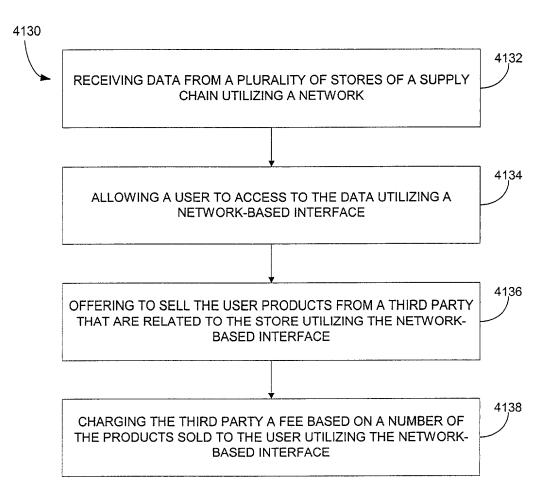


FIG. 41

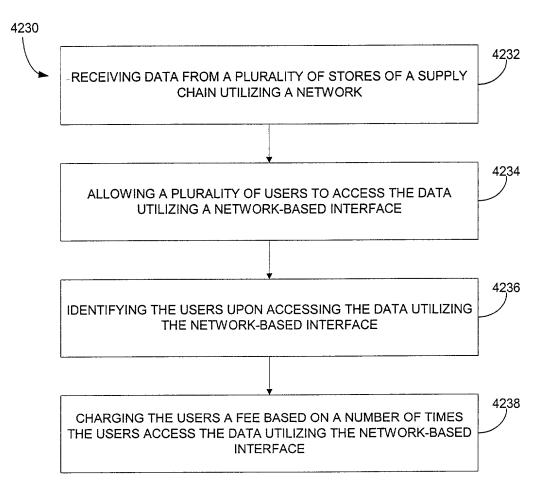


FIG. 42

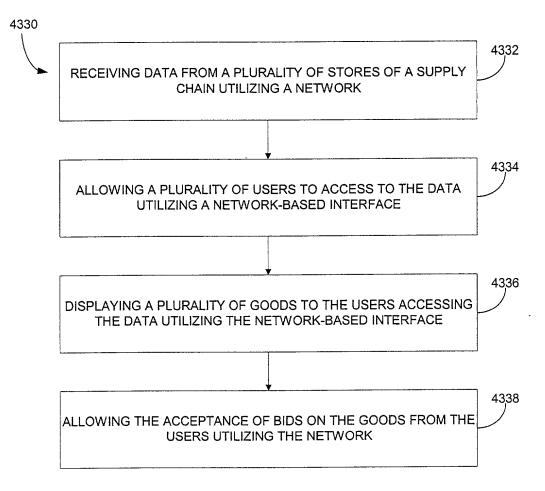


FIG. 43A

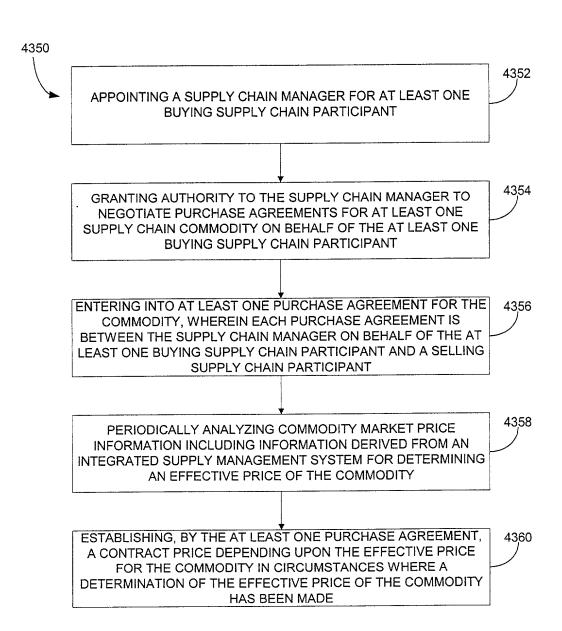


FIG. 43B

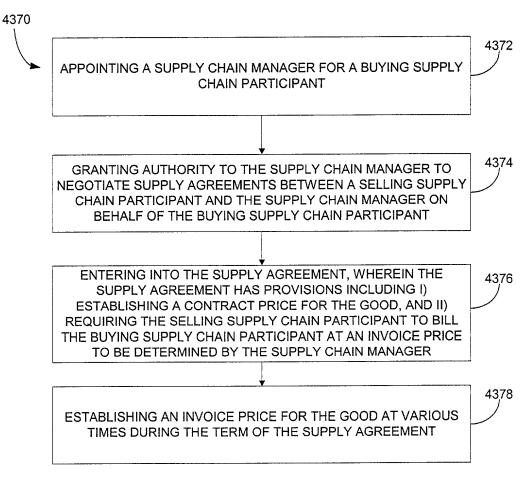


FIG. 43C

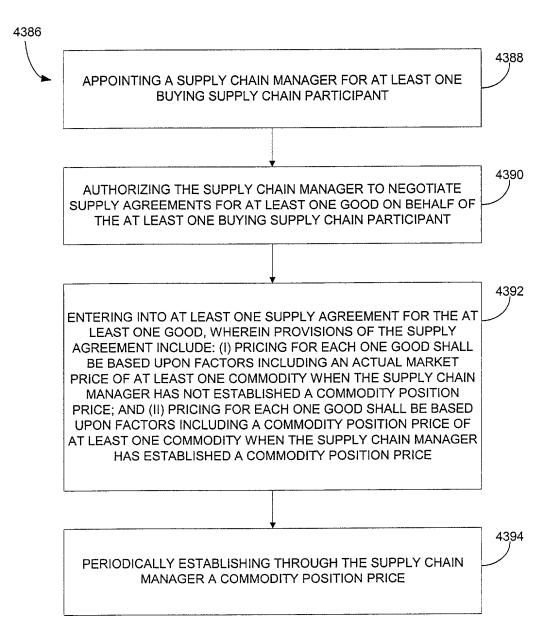


FIG. 43D

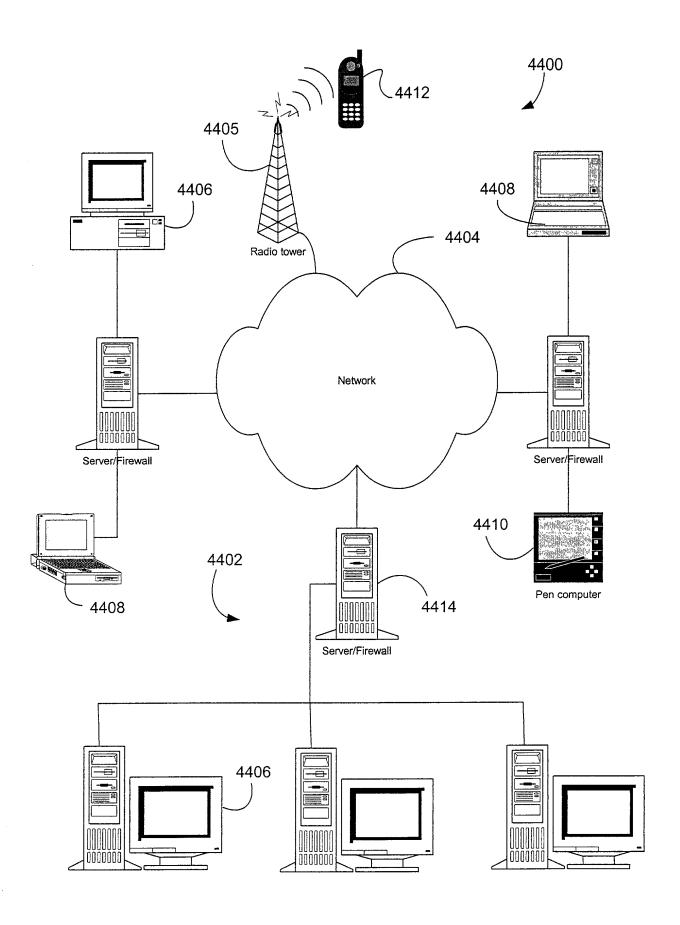


FIG. 44

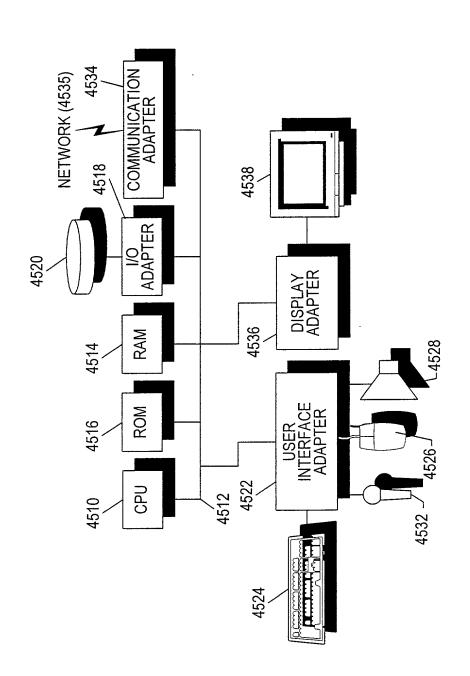


FIG. 45

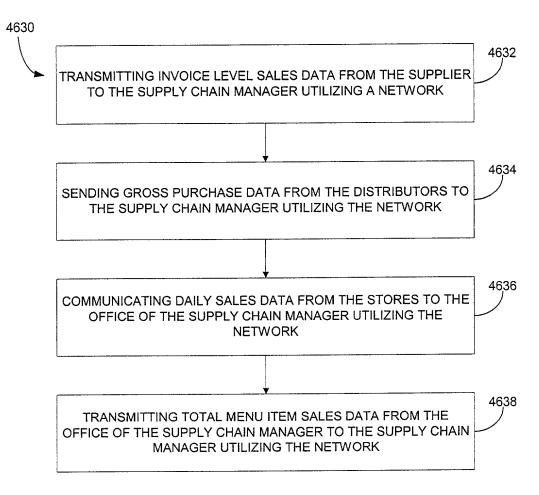


FIG. 46

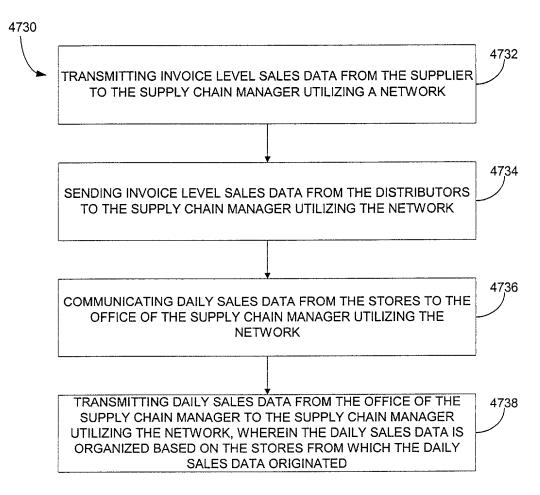


FIG. 47

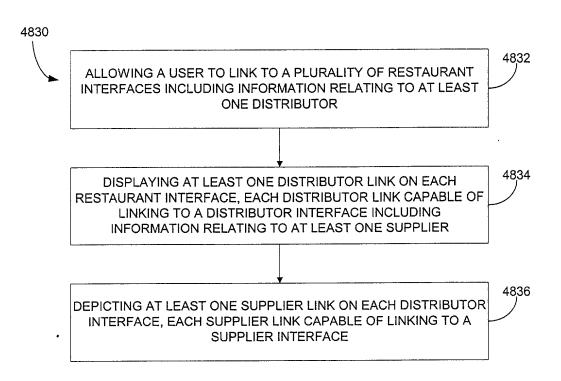


FIG. 48

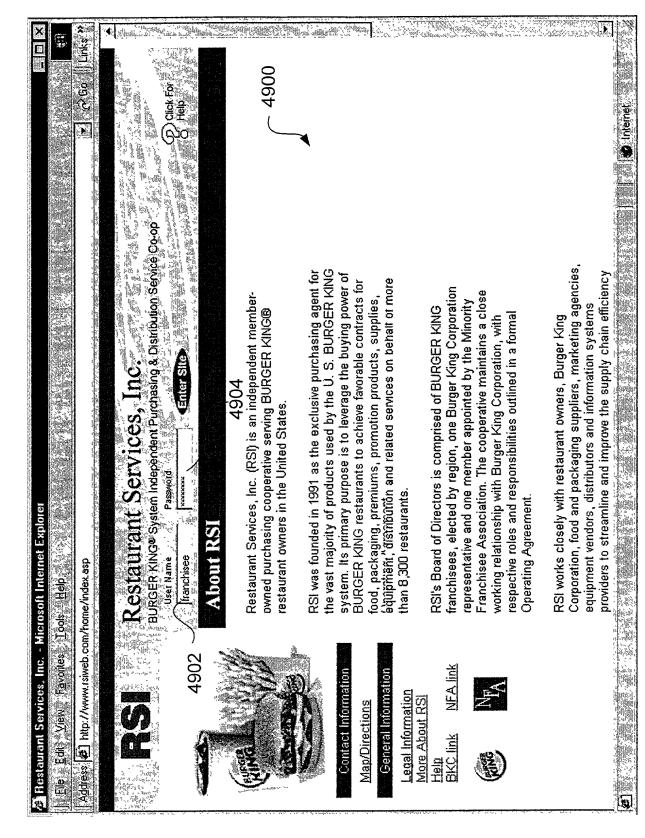


FIG. 49

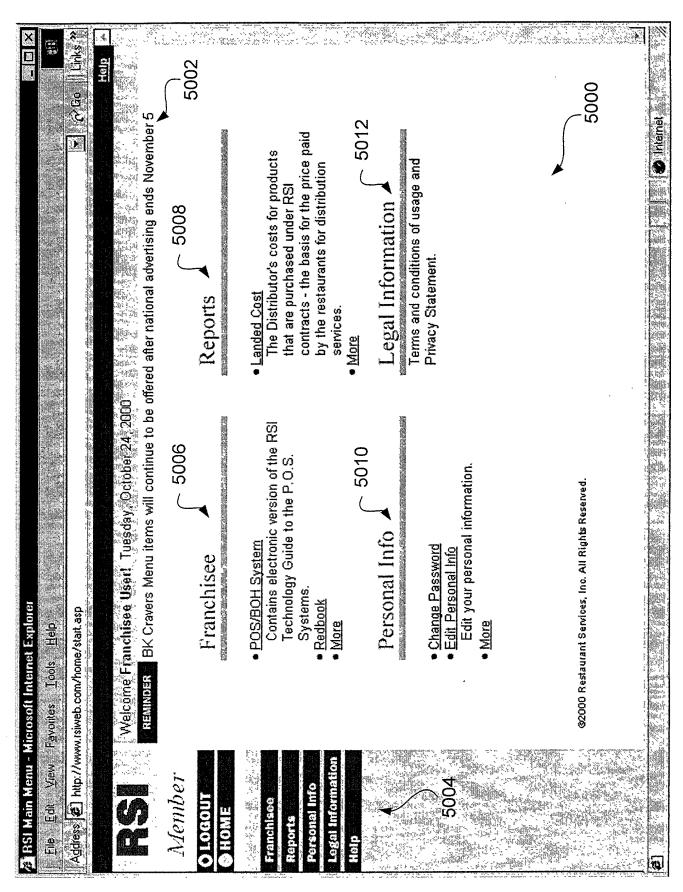


FIG. 50

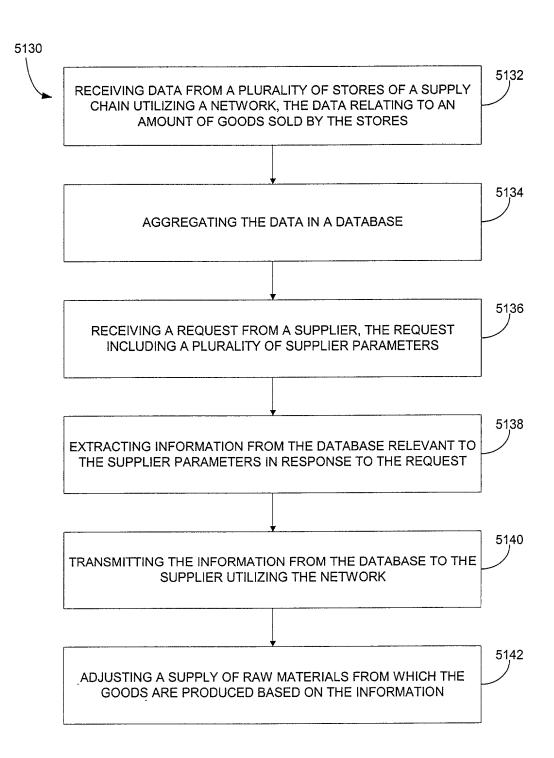


FIG. 51

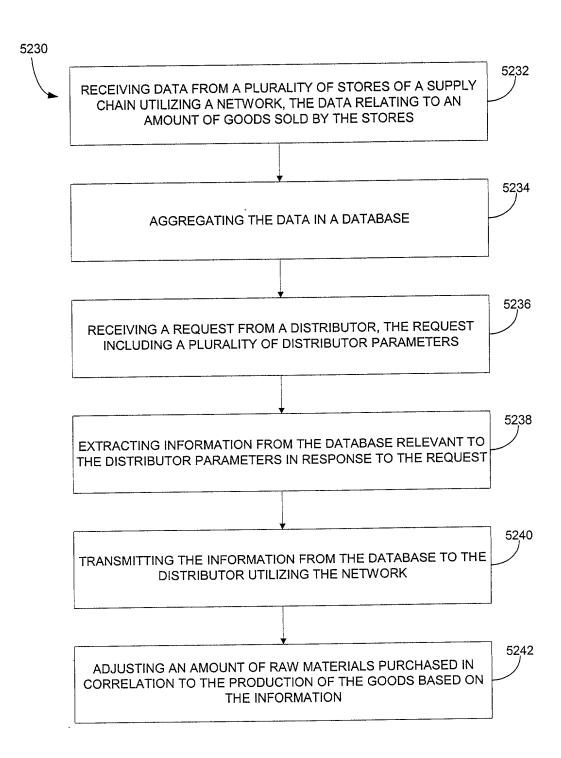


FIG. 52

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FIG. 53

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FIG. 54

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FIG. 55

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FIG. 56

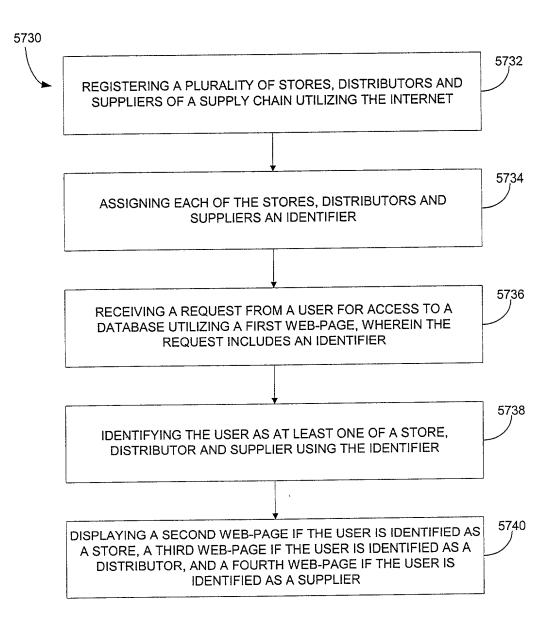
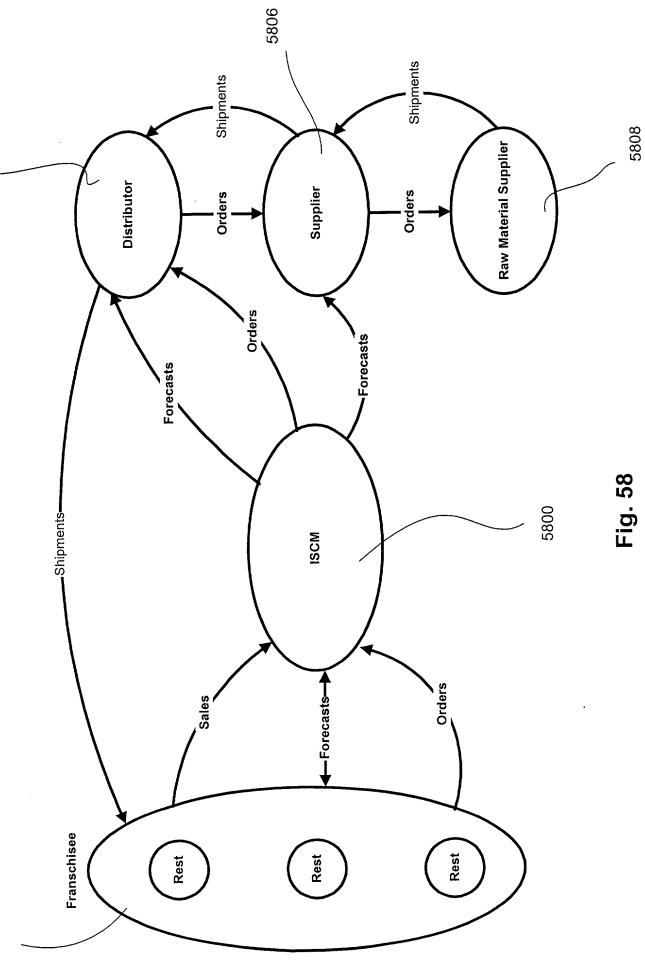


FIG. 57



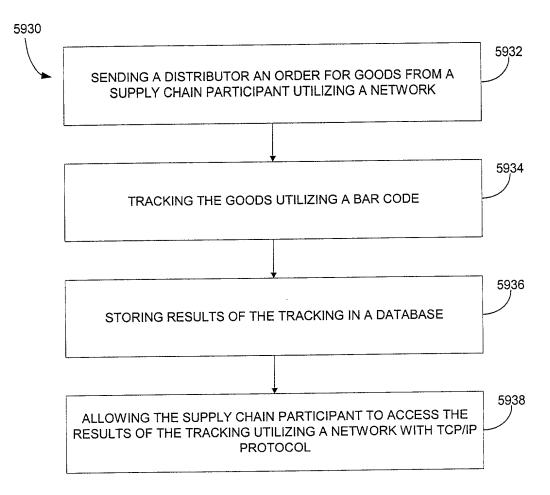


FIG. 59

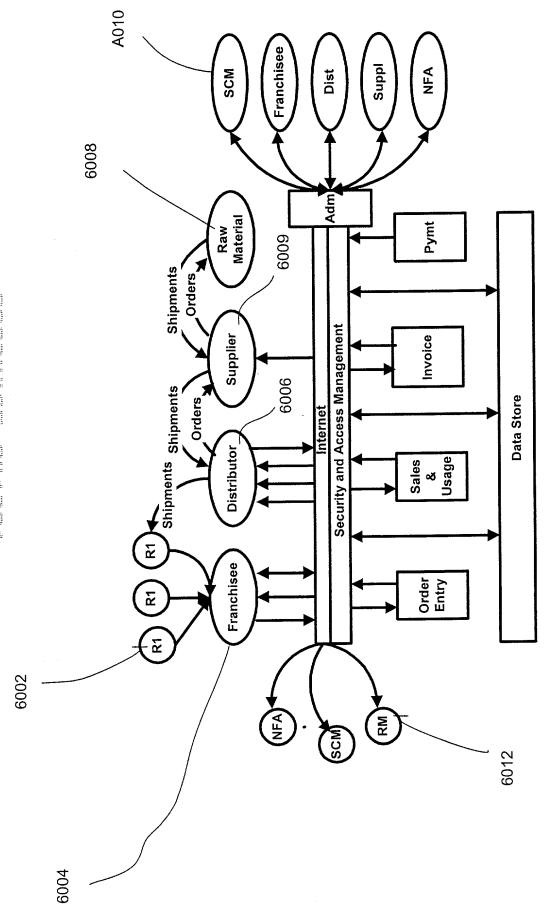
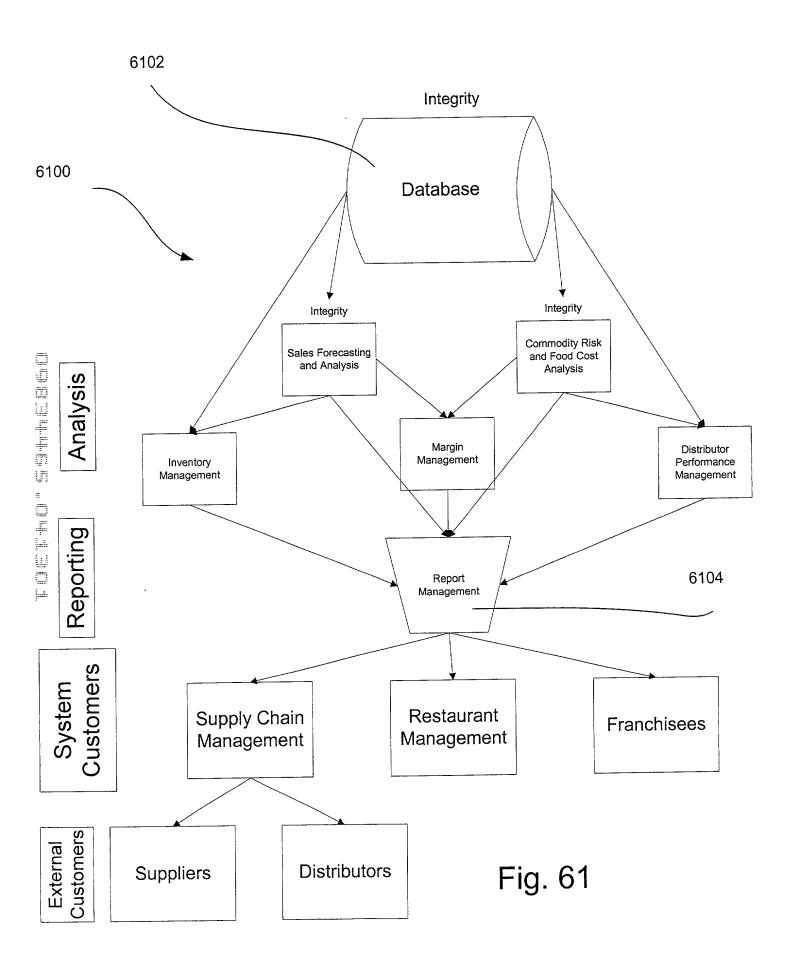


Fig. 60



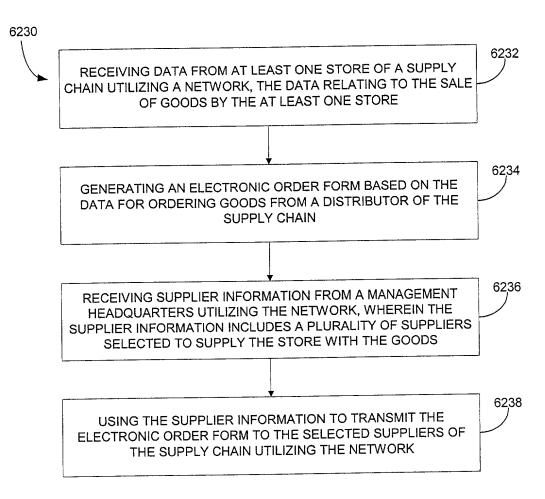
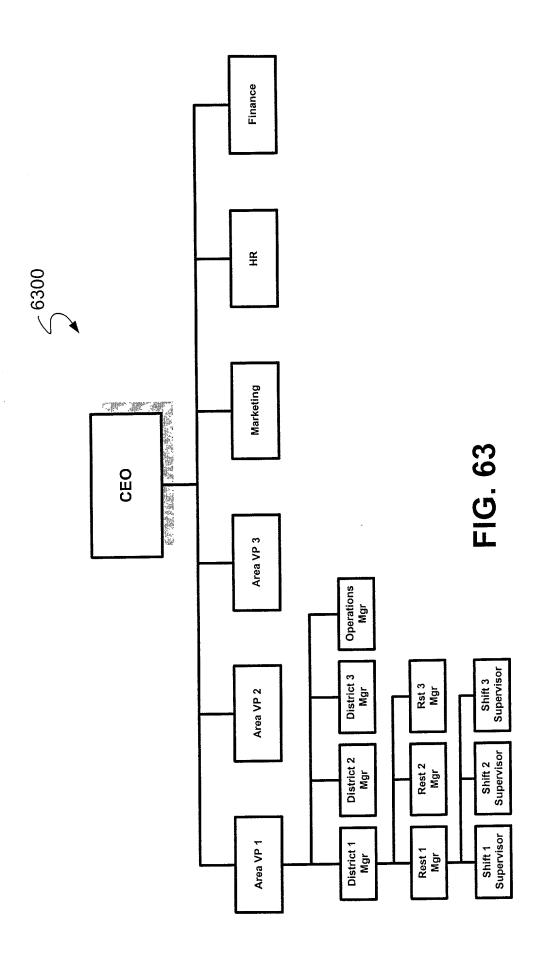


FIG. 62



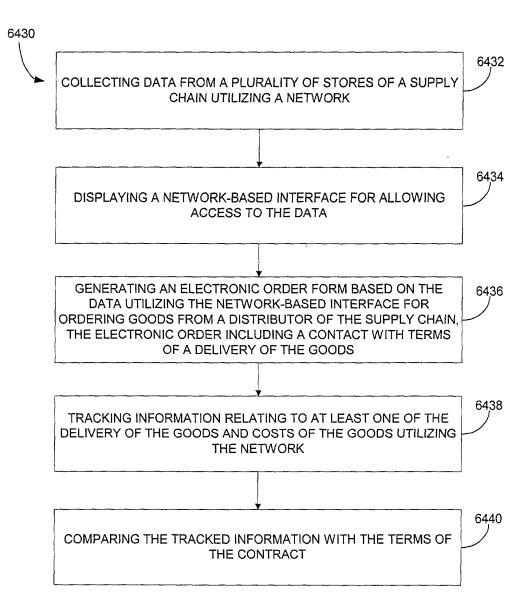


FIG. 64

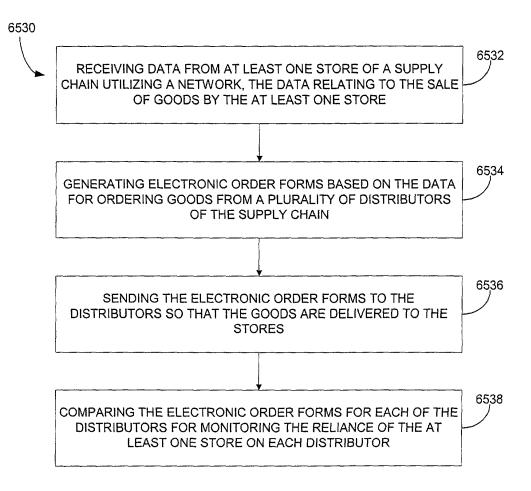


FIG. 65

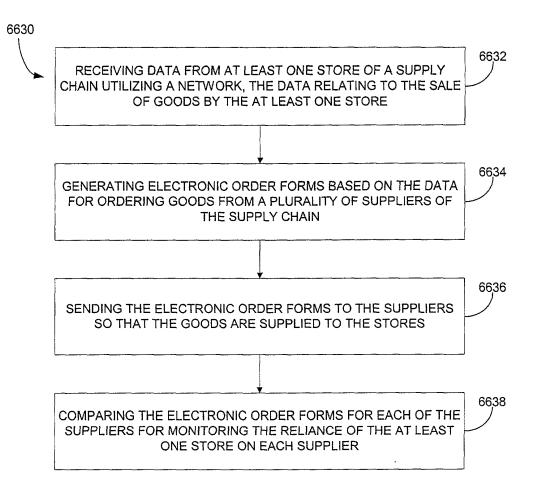


FIG. 66

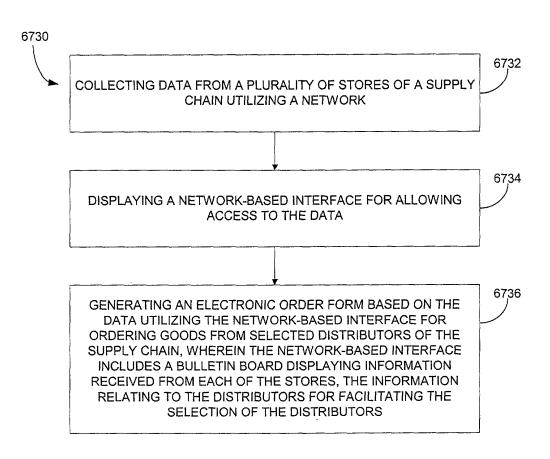


FIG. 67

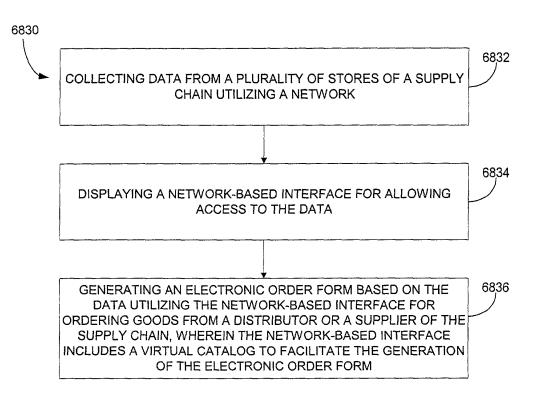


FIG. 68

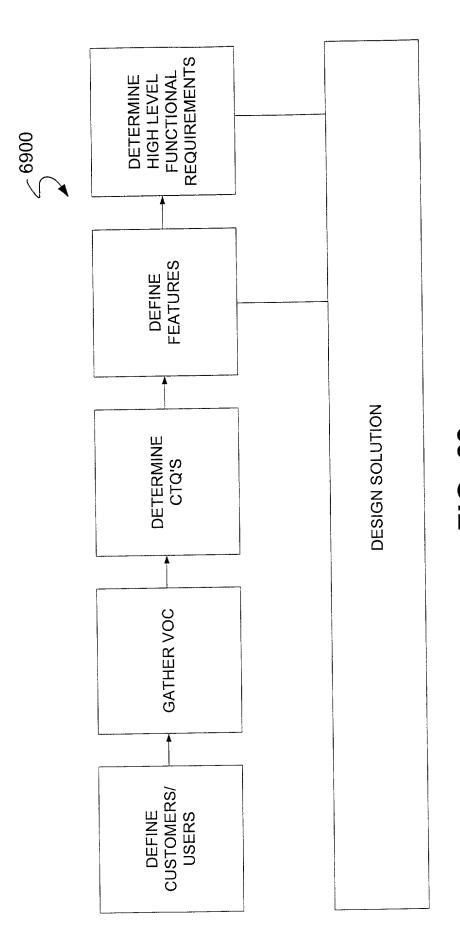


FIG. 69

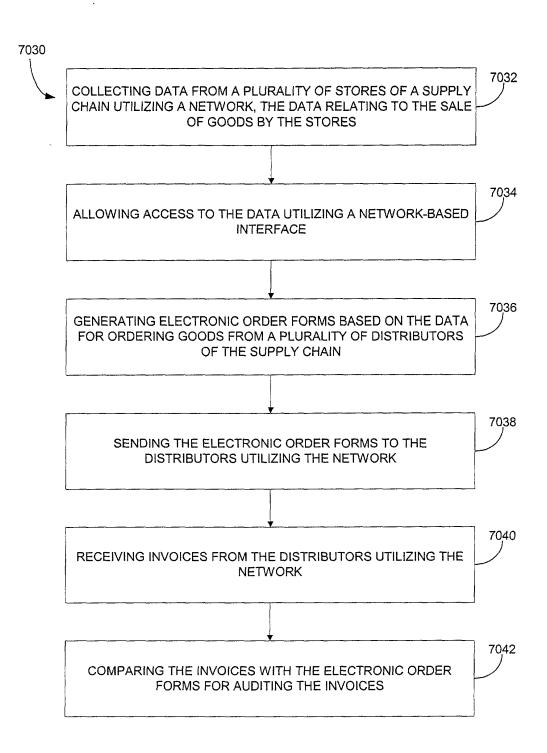


FIG. 70

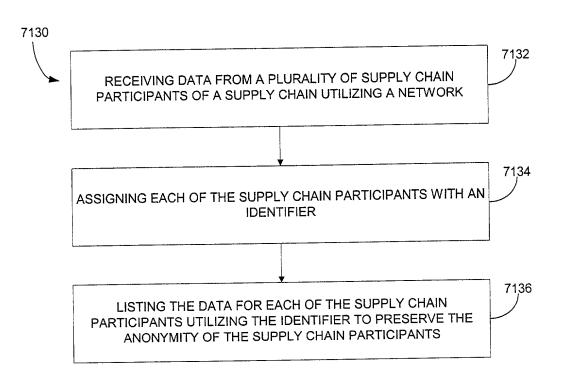


FIG. 71

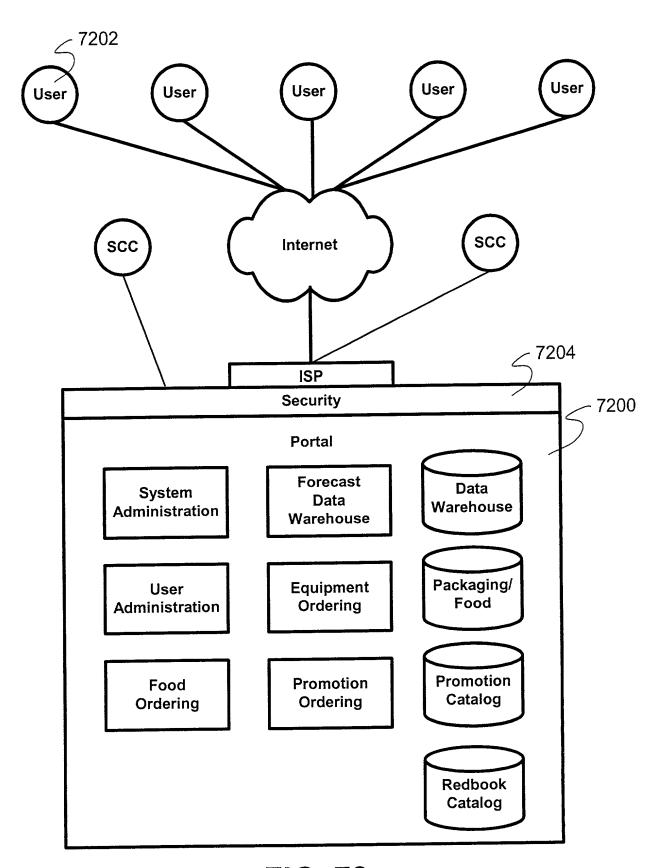


FIG. 72

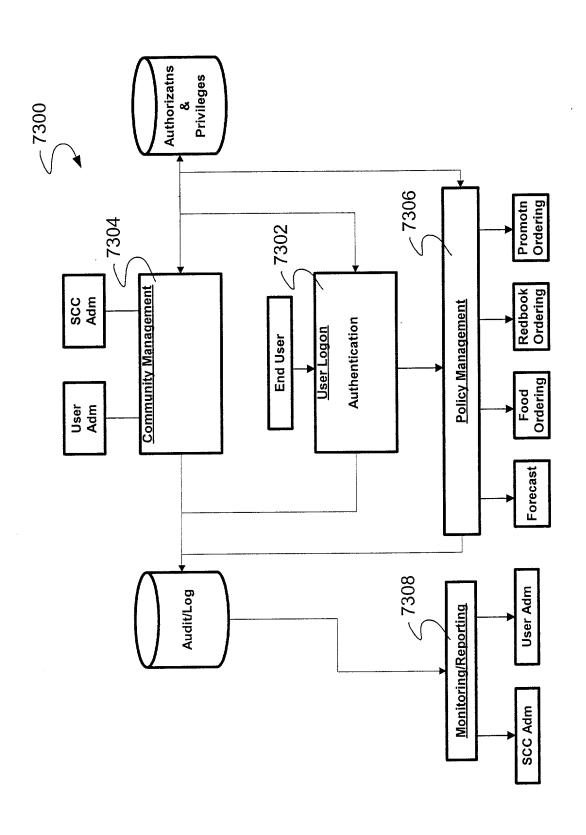


FIG. 73

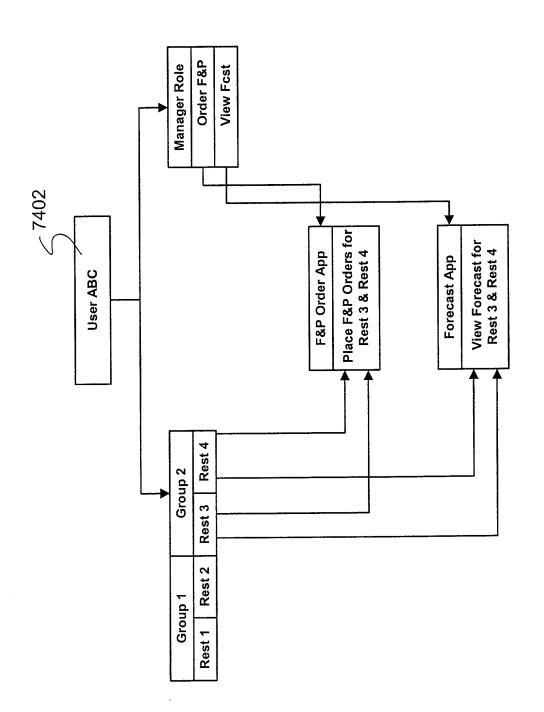


FIG. 74

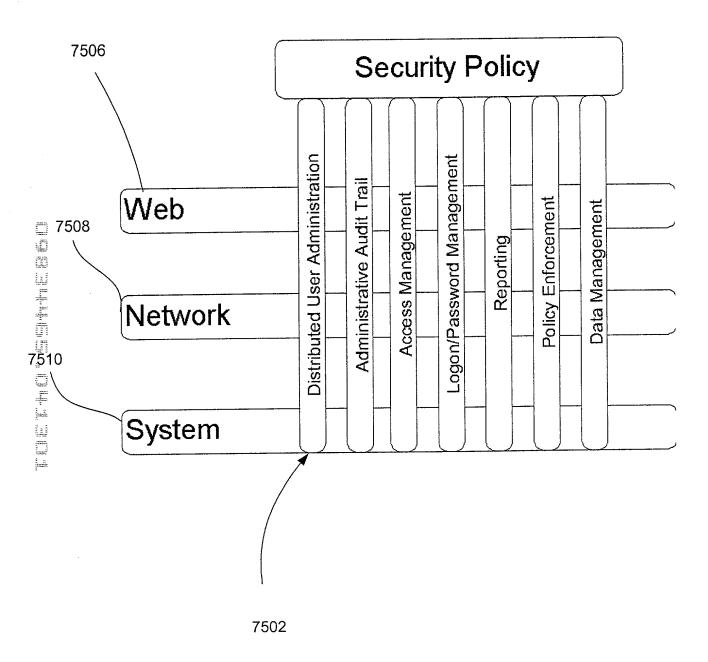


Fig. 75

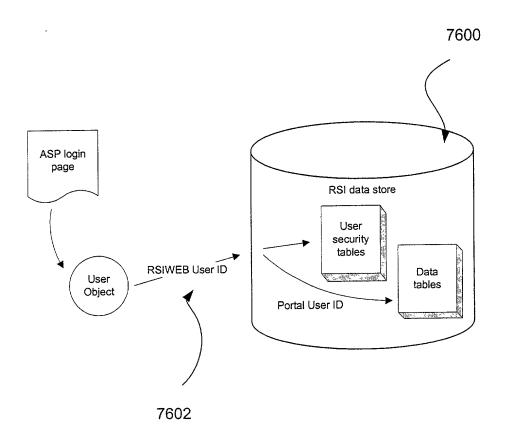


Fig. 76

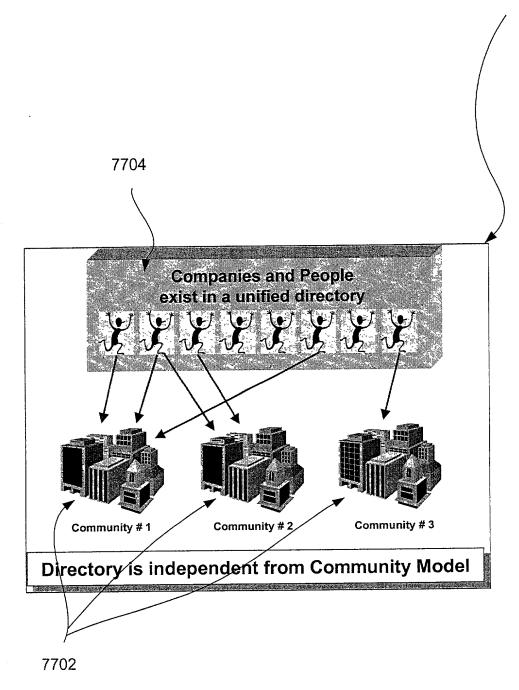


Fig. 77

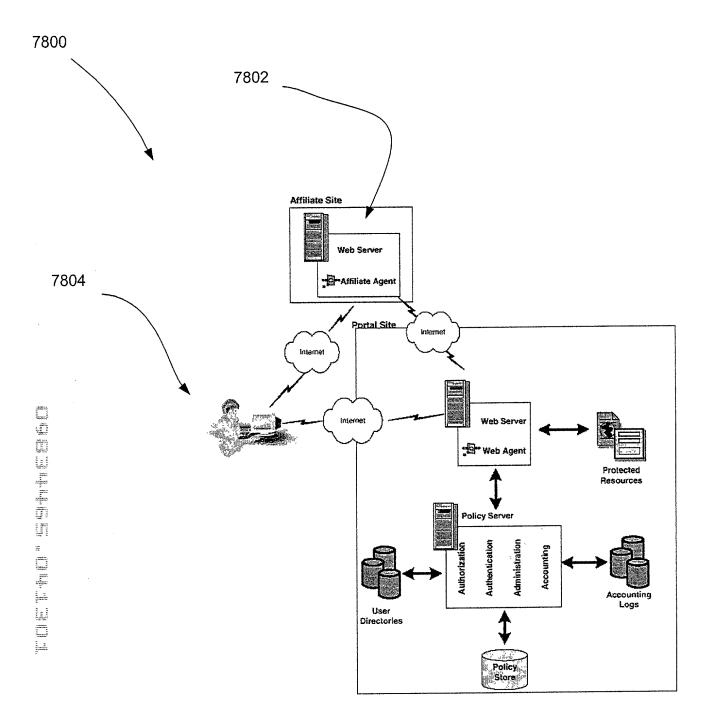


Fig. 78

7900

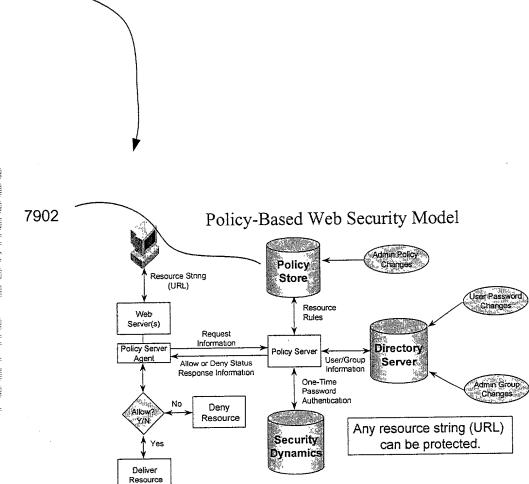


Fig. 79

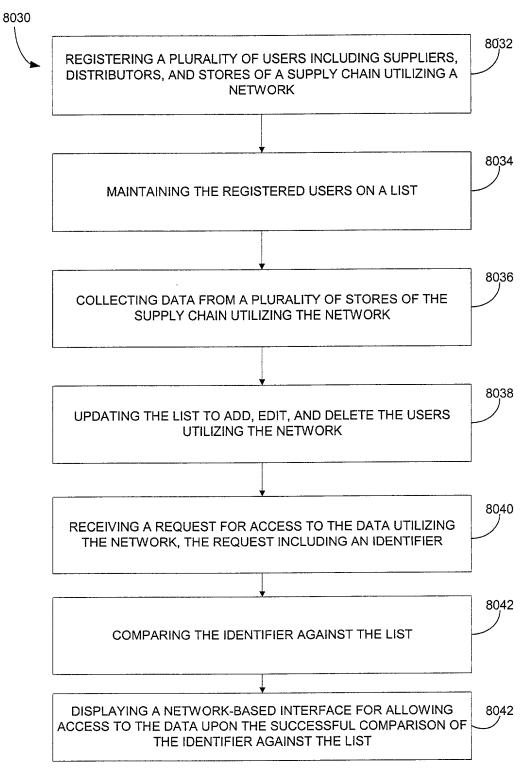


FIG. 80

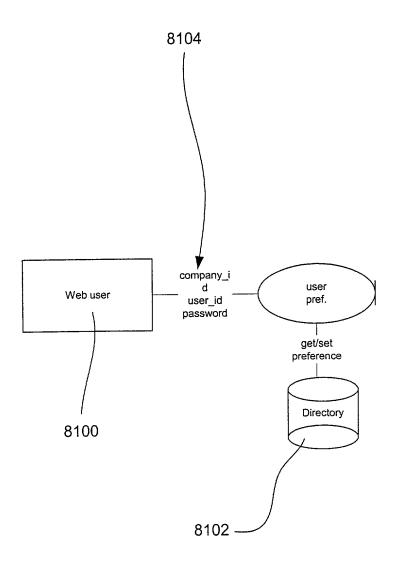


Fig. 81

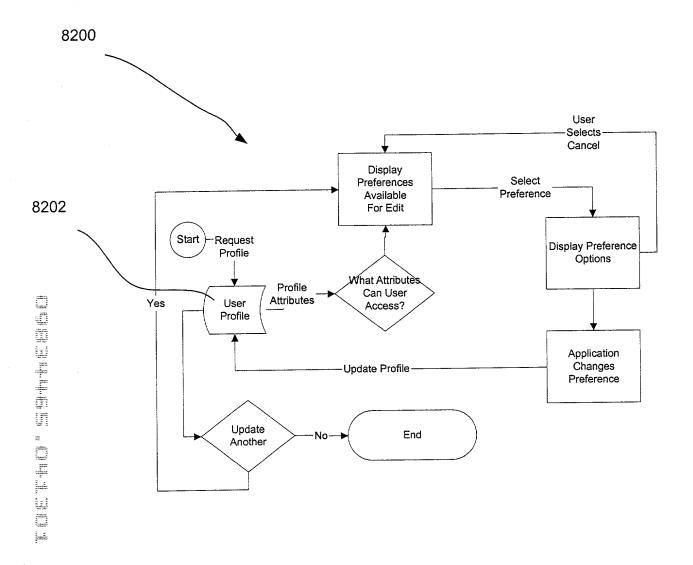


Fig. 82

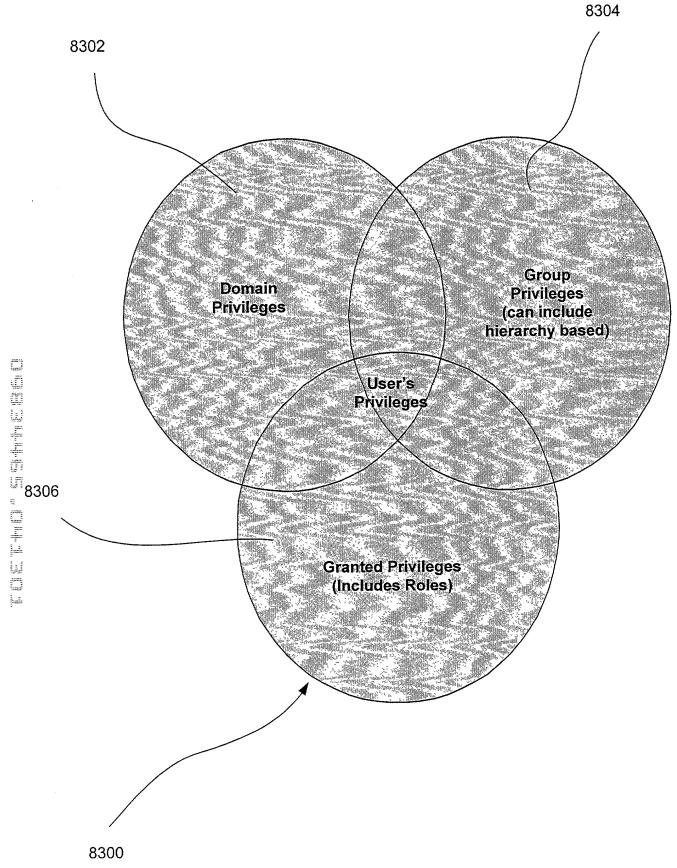


Fig. 83

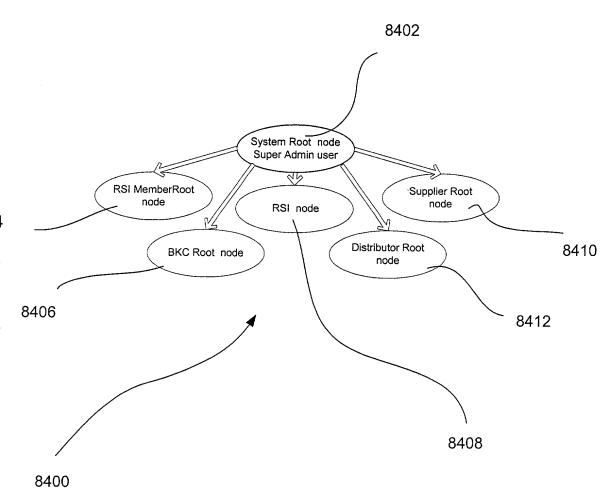


Fig. 84

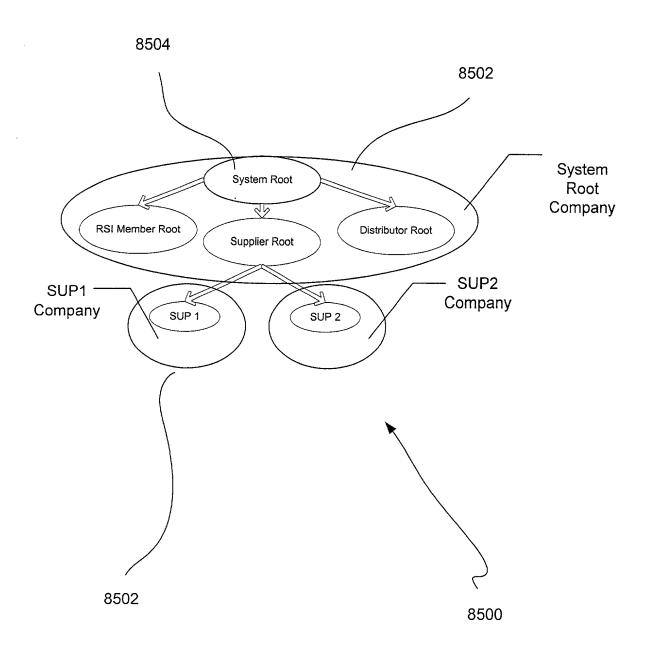


Fig. 85

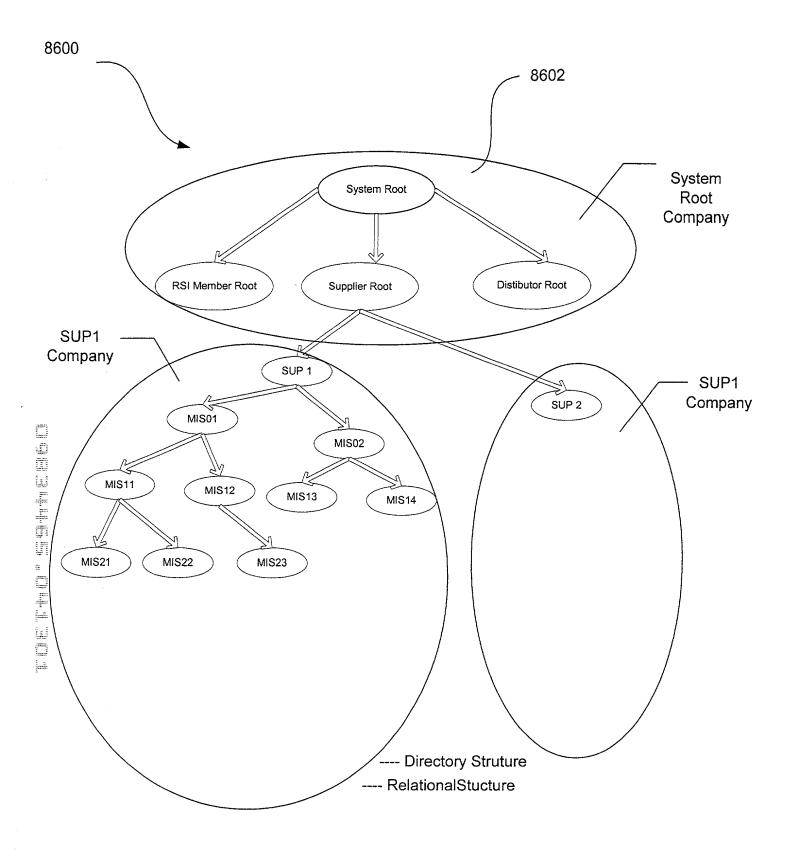


Fig. 86

Group Hierarchy Management: Data Flow Start Select Group to User Clicks Display Manage Work With and User Selects Add New Group Yes Hierarchy Screen Function to Move Perform Group User Clicks Change Group Information User Clicks Insert as Child Delete Display Current Group Information (Editable) or New Level? Group Request Return Hierarchy Hierarchy Enter New Group Information Does the Group -No-Update Oracle Processed Yes User Selects New -Update Hierarchy Point in Hierarchy Display Hierarchy With Changes Move with Make Anothei No Change? Display Error: Children must be moved first End

Fig. 87

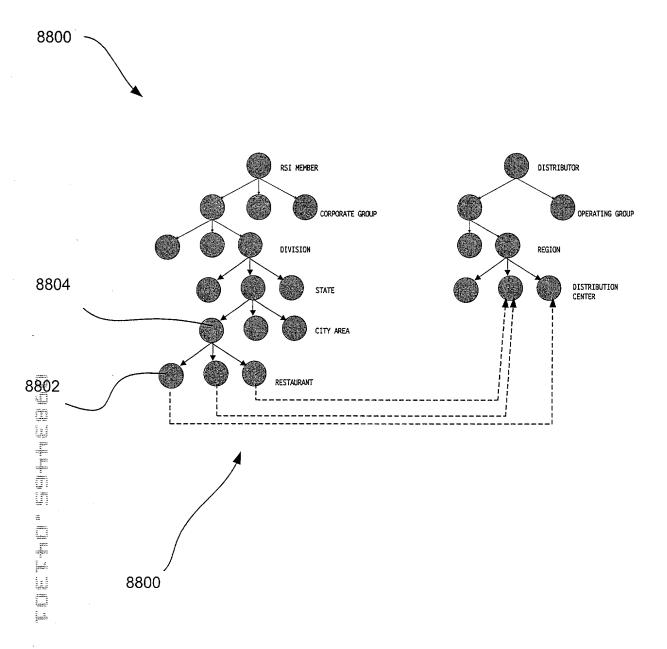


Fig. 88

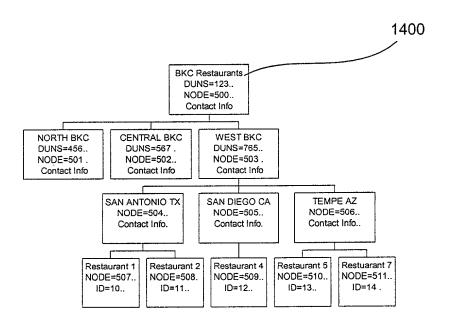


Fig. 89



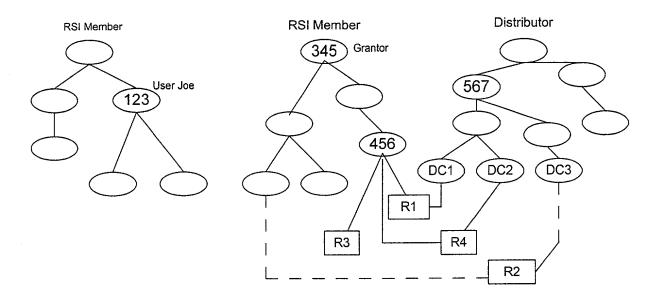


FIG. 90

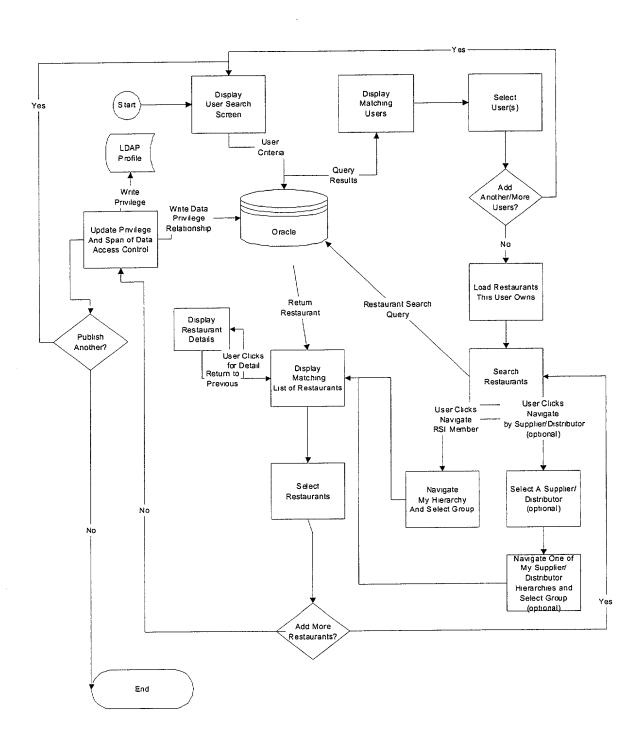


Fig. 91

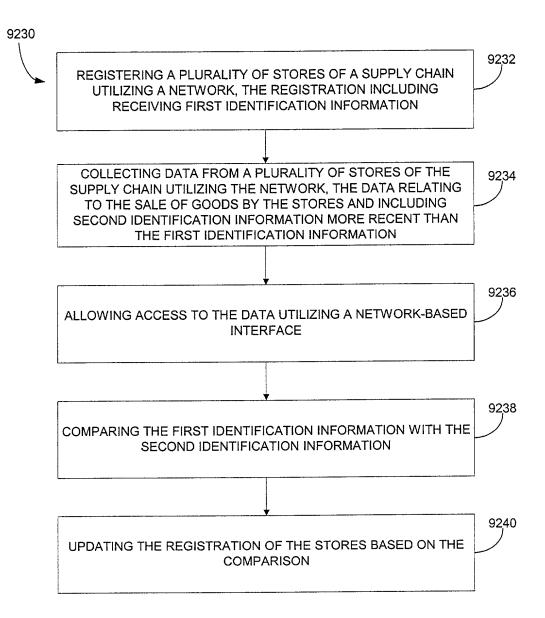


FIG. 92

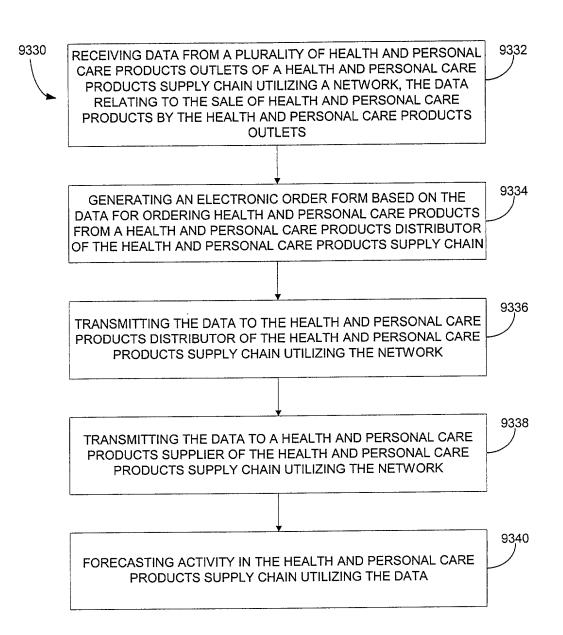


FIG. 93

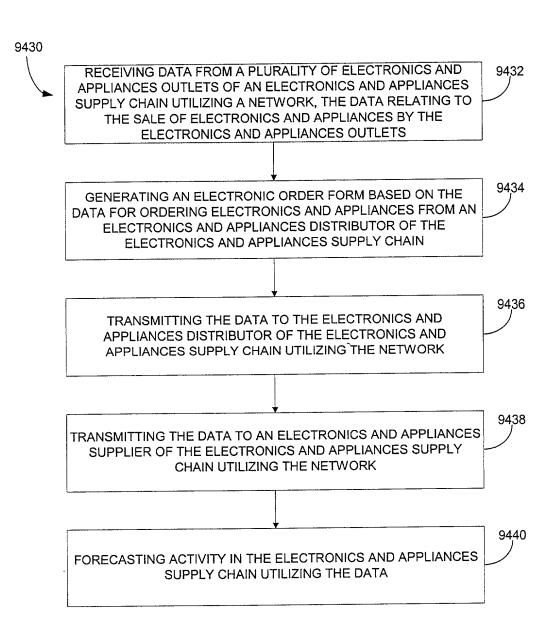


FIG. 94

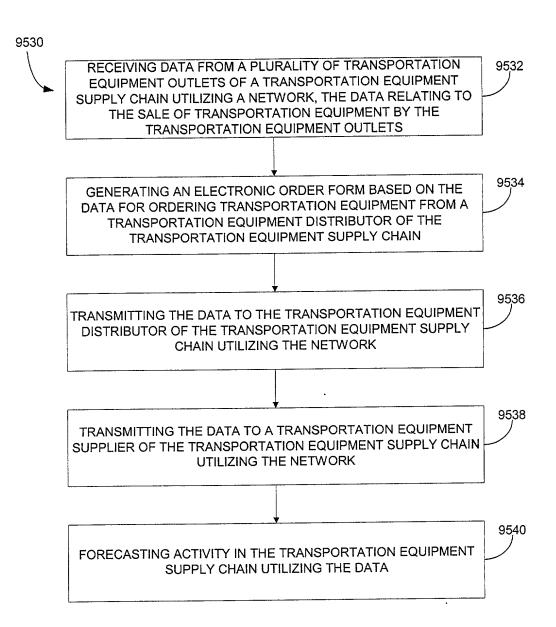


FIG. 95

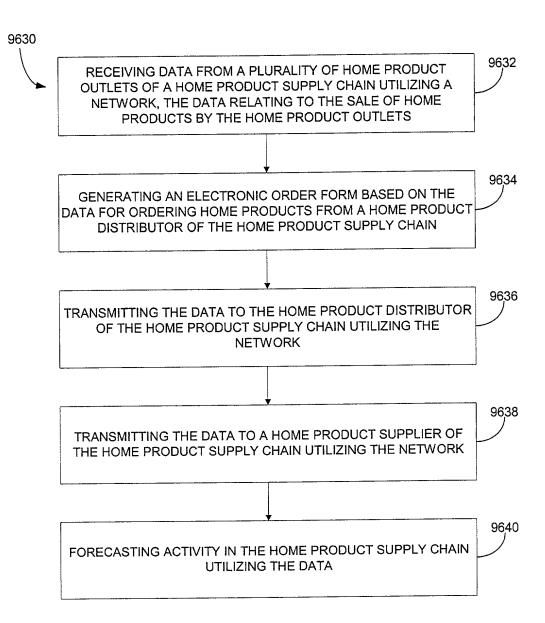


FIG. 96

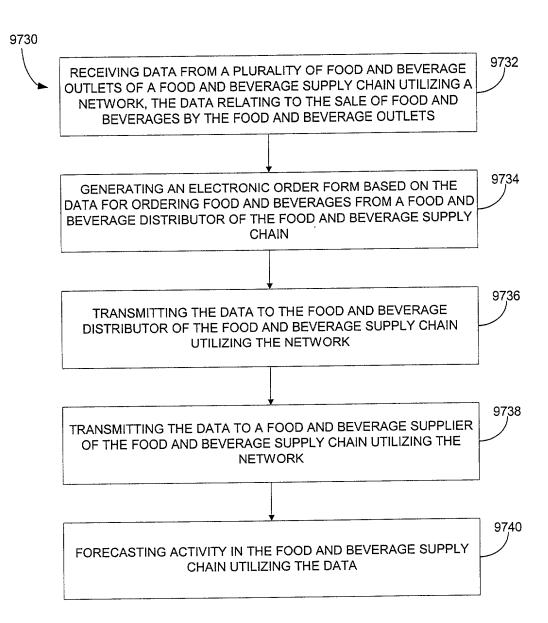


FIG. 97

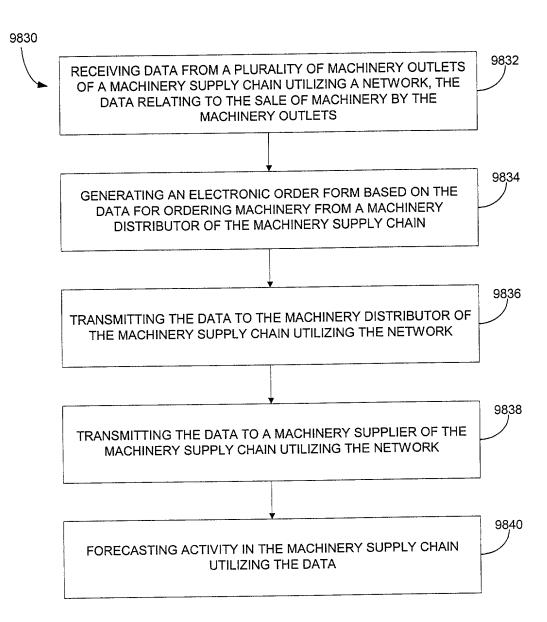


FIG. 98

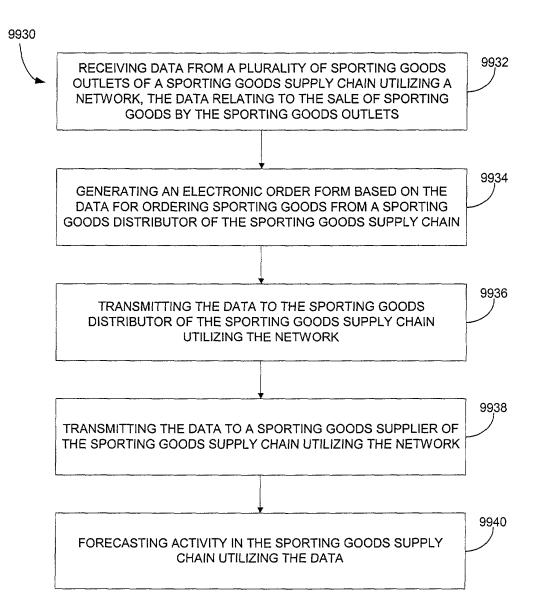


FIG. 99

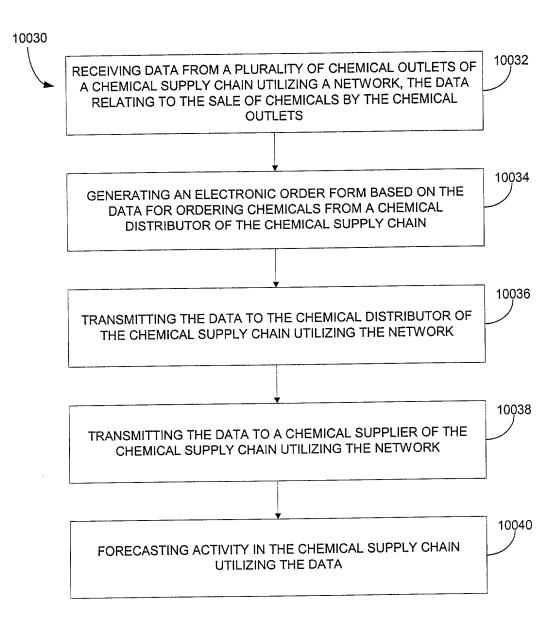


FIG. 100

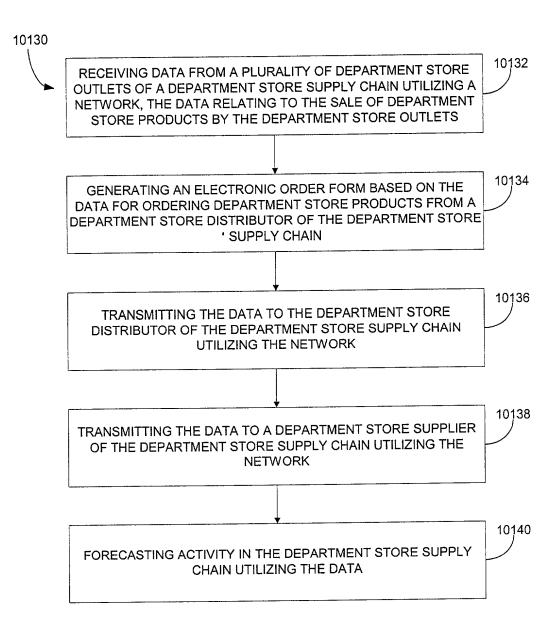


FIG. 101

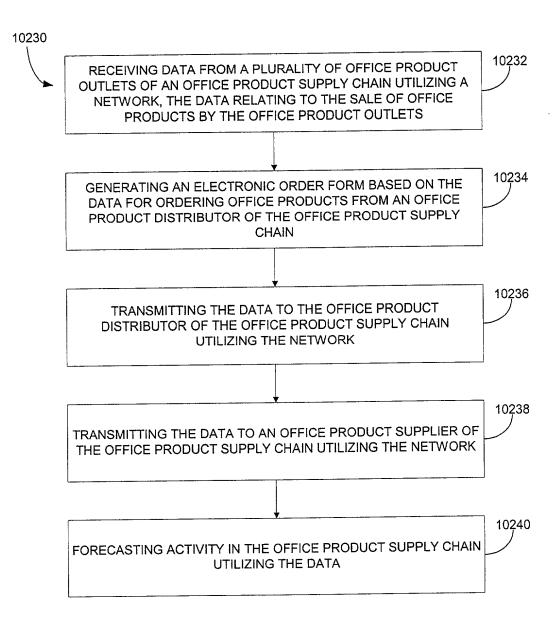


FIG. 102A

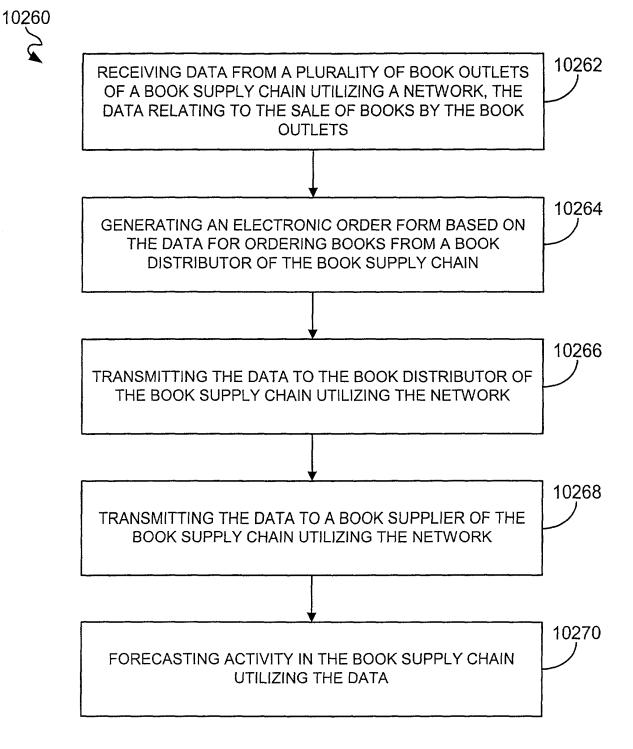


FIG. 102B

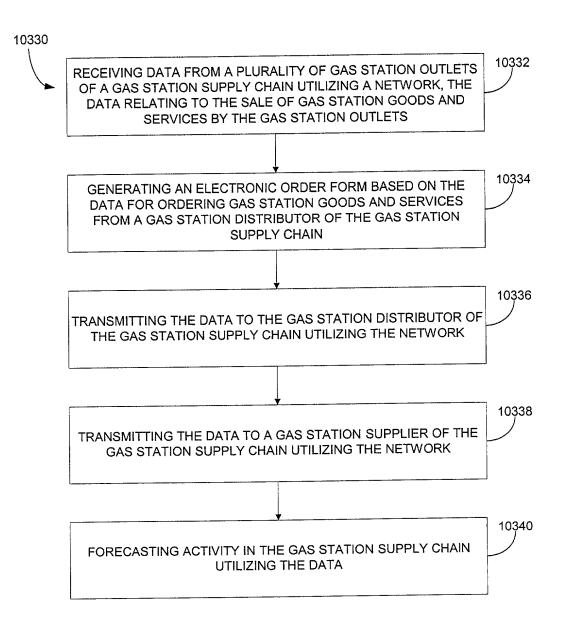


FIG. 103

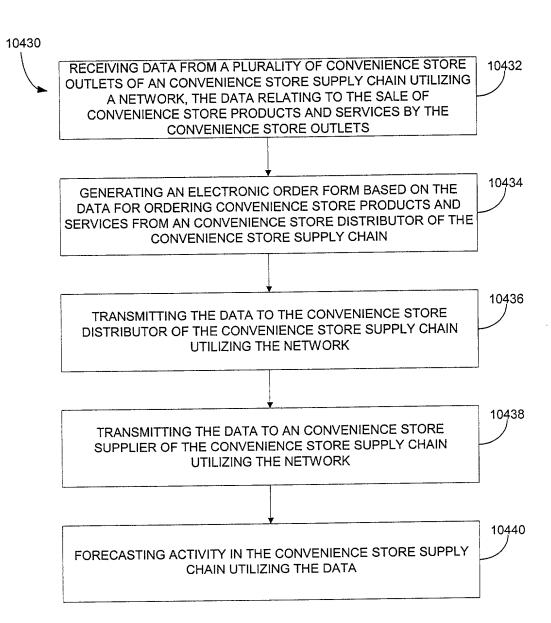


FIG. 104A



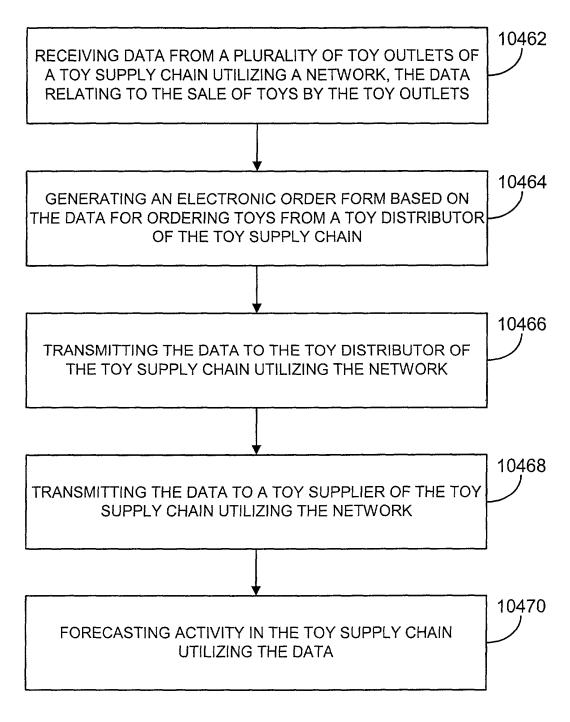


FIG. 104B

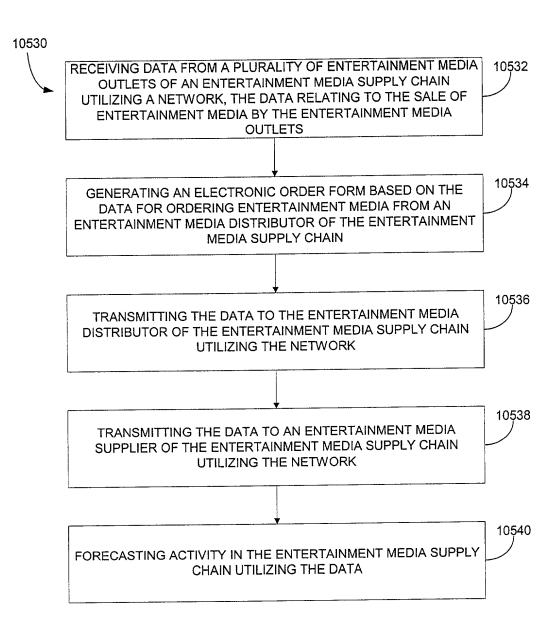


FIG. 105

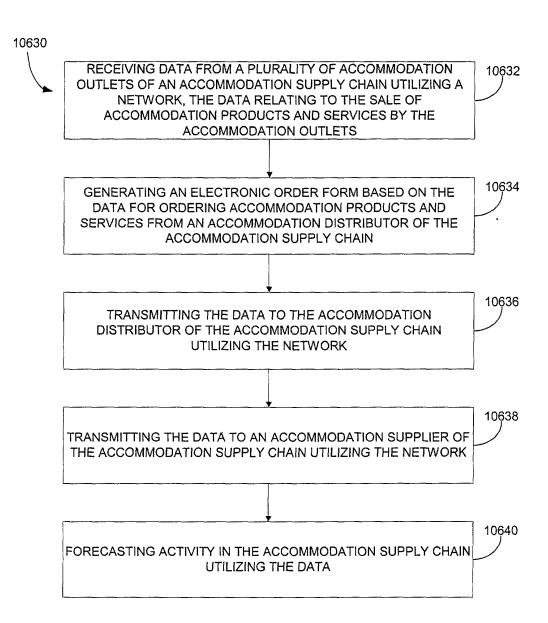


FIG. 106

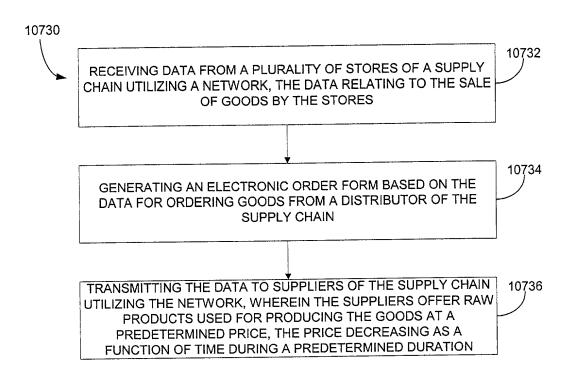


FIG. 107

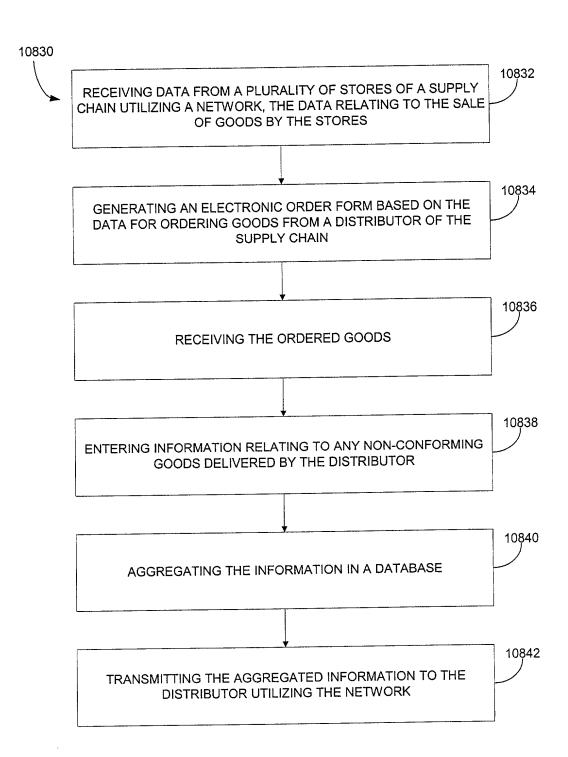


FIG. 108

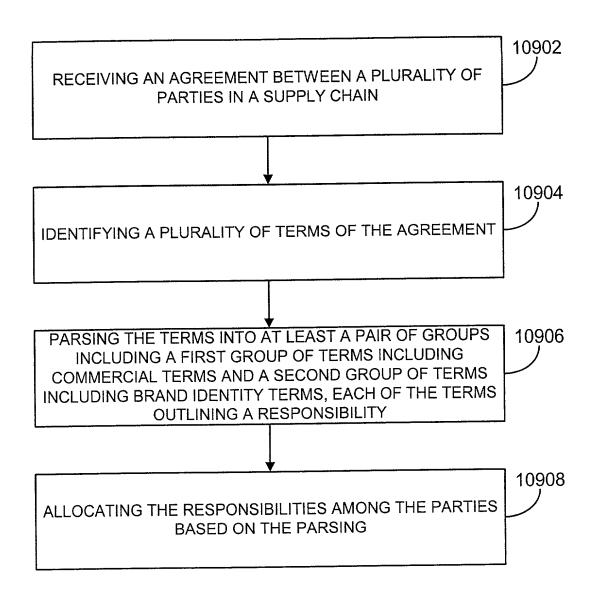


FIG. 109

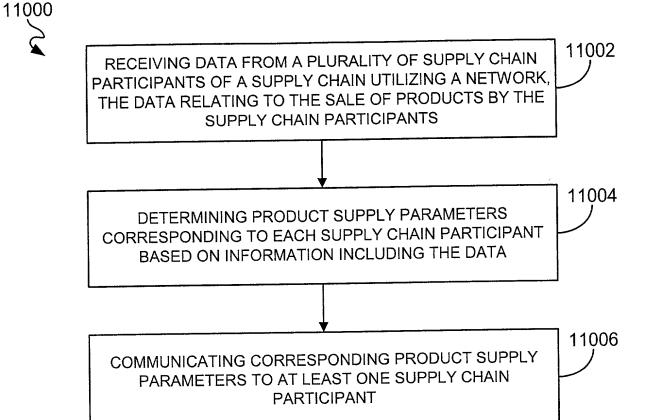


FIG. 110

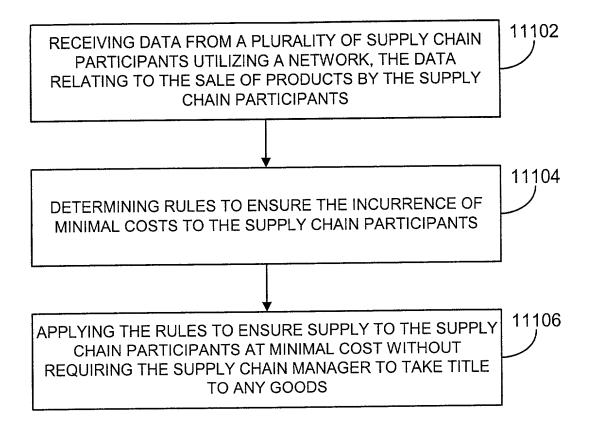


FIG. 111

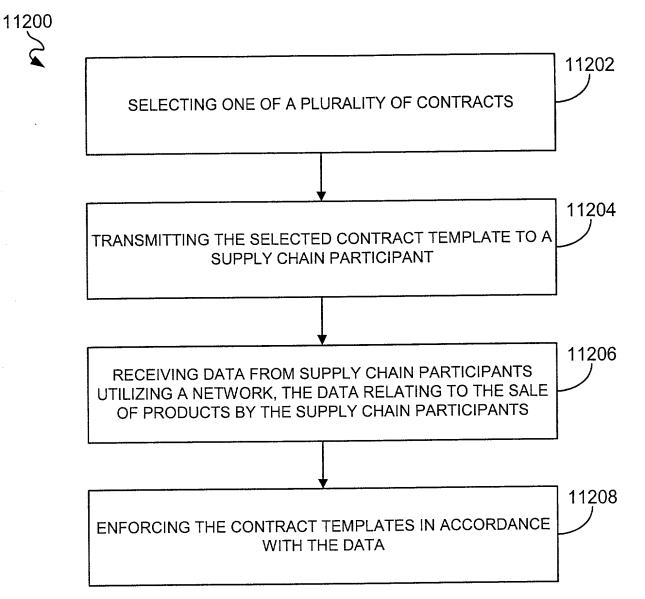


FIG. 112

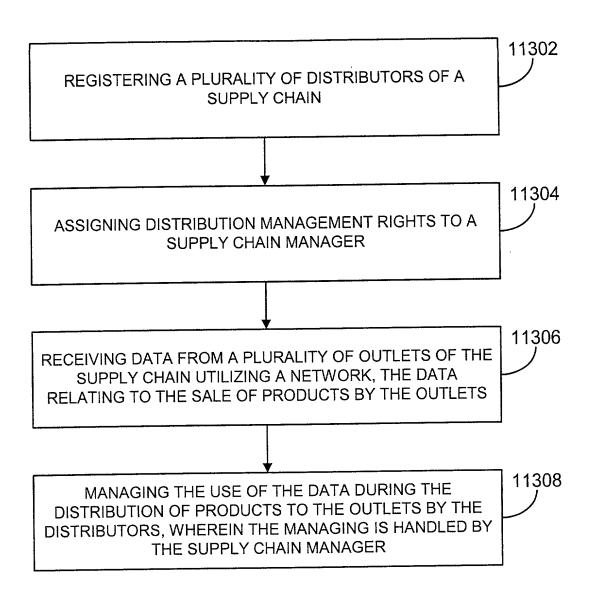


FIG. 113

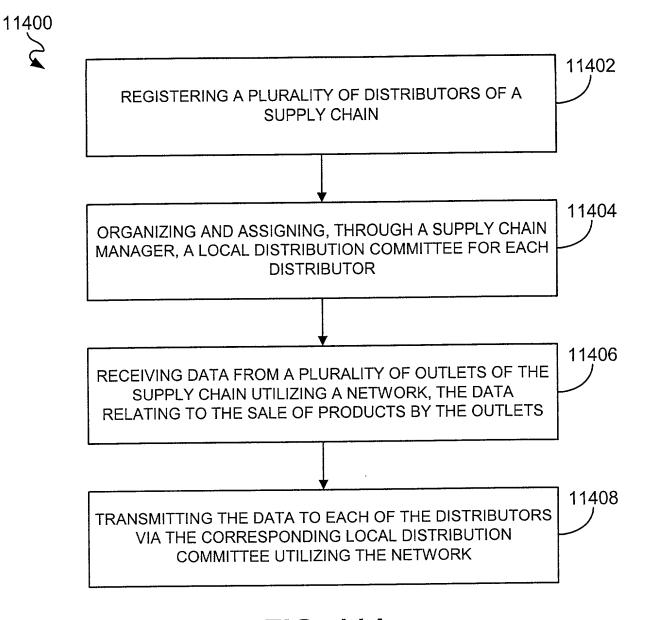


FIG. 114

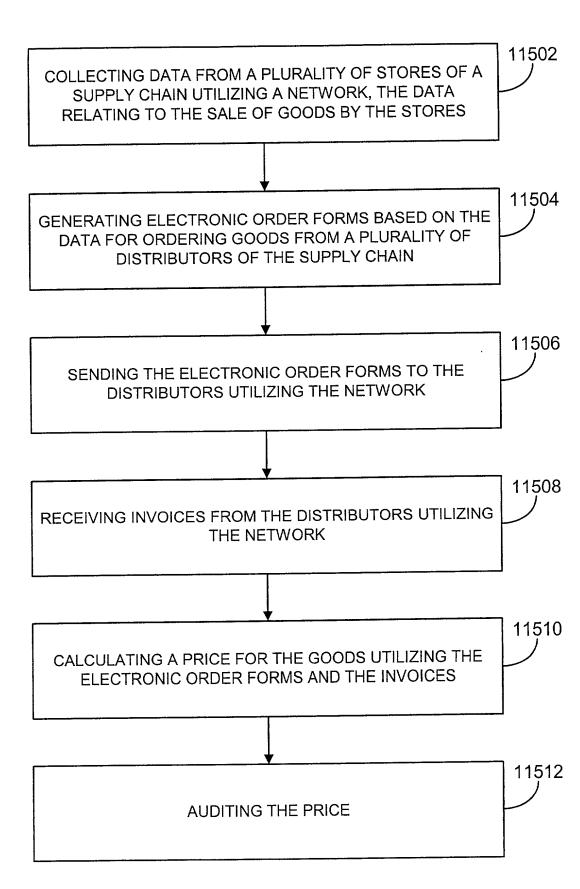


FIG. 115

11600 11602 COLLECTING DATA FROM A PLURALITY OF SUPPLY CHAIN PARTICIPANTS UTILIZING A NETWORK, THE DATA RELATING TO THE SALE OF GOODS BY THE SUPPLY CHAIN **PARTICIPANTS** 11604 ALLOWING ACCESS TO THE DATA UTILIZING A NETWORK-**BASED INTERFACE** 11606 GENERATING ELECTRONIC ORDER FORMS BASED ON THE DATA FOR A SUPPLY CHAIN PARTICIPANT 11608 SENDING THE ELECTRONIC ORDER FORMS TO THE SUPPLY CHAIN PARTICIPANT UTILIZING THE NETWORK 11610 TRACKING A PERFORMANCE OF THE DELIVERY OF THE GOODS BY THE SUPPLY CHAIN PARTICIPANT 11612 AUDITING THE PERFORMANCE OF THE DELIVERY OF THE GOODS BY THE SUPPLY CHAIN PARTICIPANT

FIG. 116

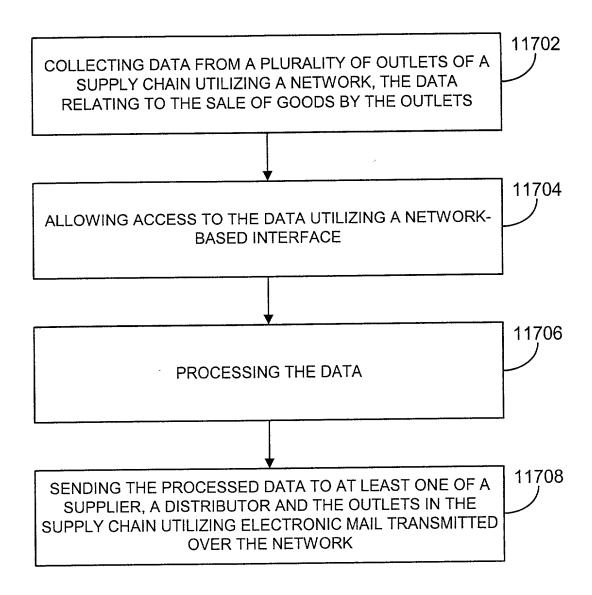


FIG. 117

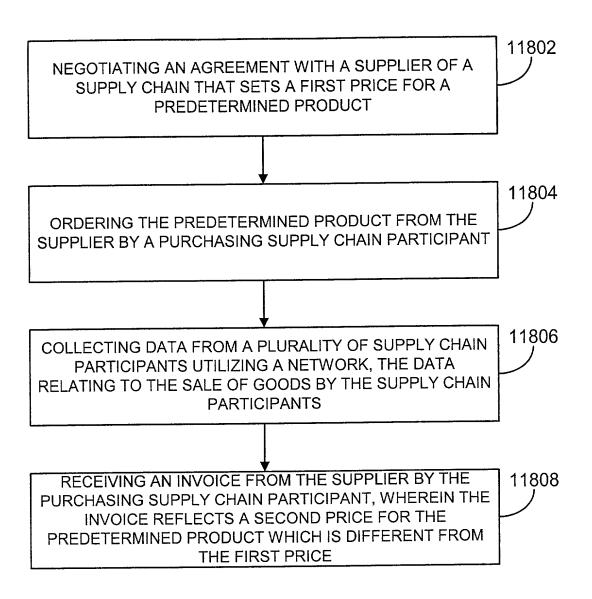


FIG. 118

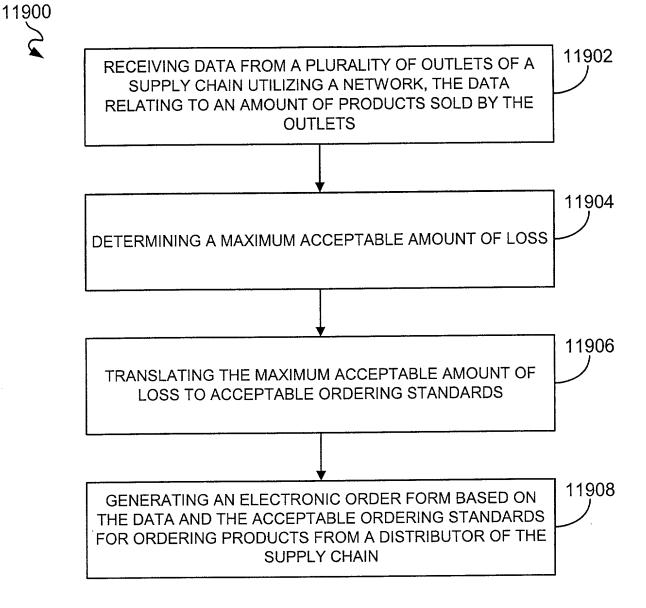


FIG. 119

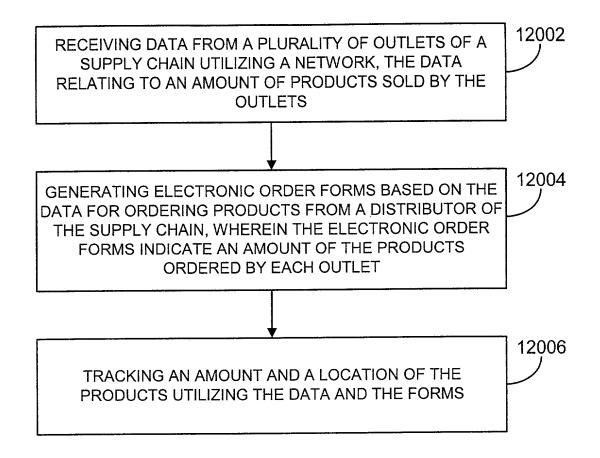


FIG. 120

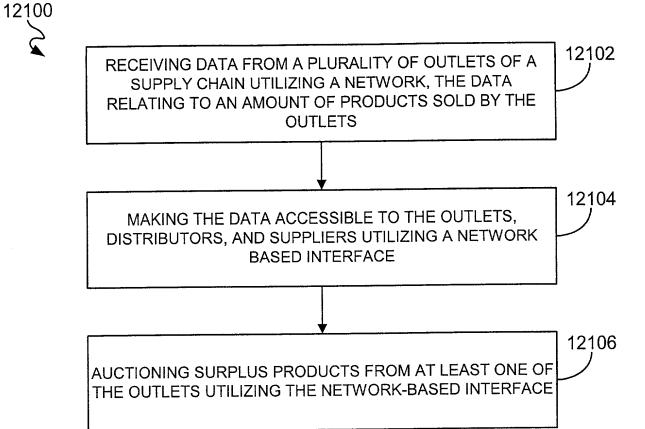


FIG. 121

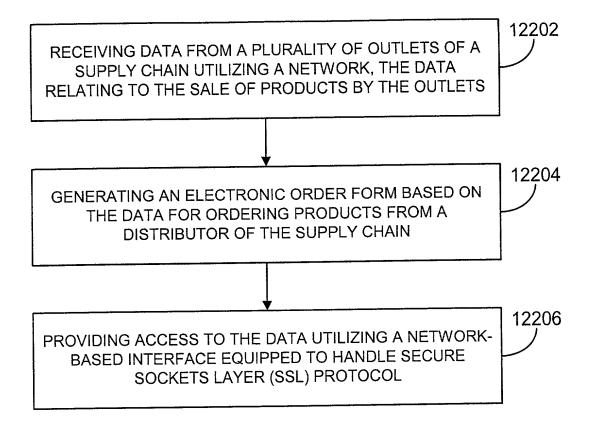


FIG. 122

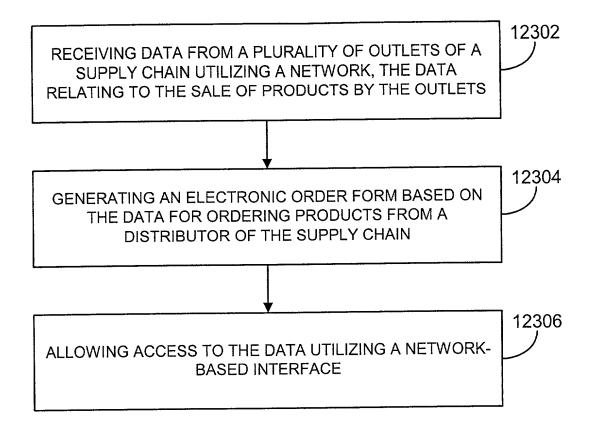


FIG. 123

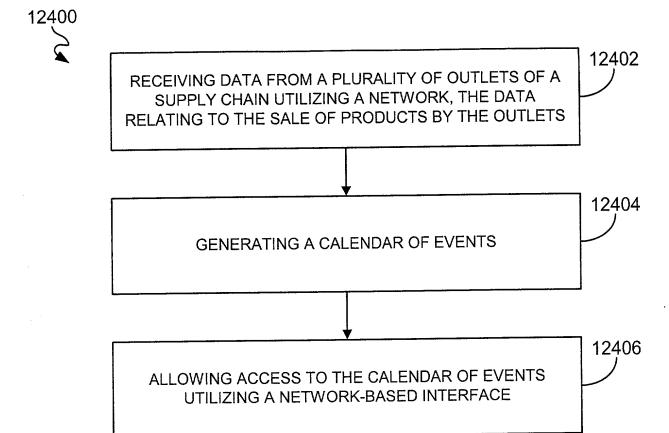


FIG. 124

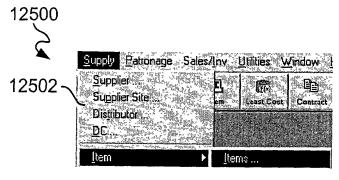


FIG. 125

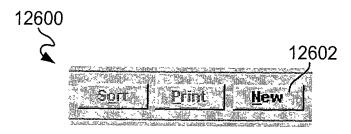


FIG. 126

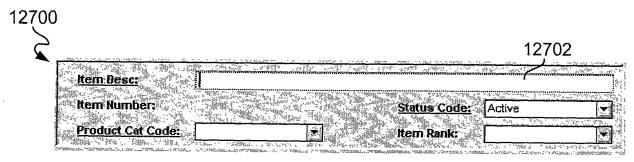


FIG. 127

Landed Cost by Distribution Center

Item	Inv FOB	Inv FOB Freight Landed Routing	Landed	Routing
Bag - Medium	4.85		5.08 TL	TL:
Bag - Large	6.7		6.93	<u></u>
Biscuits - Frozen	12.33	1.15	13.48 TL	1
Brush - Pot, Long Handle	40.2		42.22	. TL
Brush - Pot, Short Handle	24		25.39	1
Carton - Breakfast	16.59		17.69	17.69 RDC
Carton - Large Fry	29.91		30.72	30.72 RDC
Carton - Medium Fry	18.92		19.65	19.65 TLMIN

FIG. 128

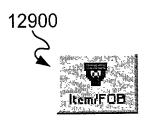


FIG. 129

In the same of	The second secon
Supplier Item Desc:	item No:
Current:	€ Yes C Na Tie Oty
items per Case:	5000 High Oby
Innerpack Contents:	5/1000 Cases Per Pallet:
Item Size:	Stacking Allowed:
Case Length:	Universal Product Code:
Case Width:	Cases Per Truckload. 1350
Case Depth:	Net Weight: 99.00
Case Dimension U/M:	NCHE(S) 39.00
ltem Cube:	D.95 CUBIC FEET Weight UM: POUND(S)
Item Shelf Life:	Bar Code:
White Boxes Are Copi	ed Across Suppliers / Grey Boxes Are Only Copied Within Same Supplier

FIG. 130

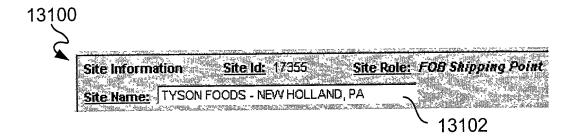


FIG. 131

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40. 4889 4.00 Vanor 1988
- 3° 90° Maxim 120°00 A MATCHOTOLOGIC CADMINIODALE NV - 90° MANIONAL MATCHOS NATURE >> 1
Name: AMERISERVE-FARMINGDALE, NY Railroad Name:
A SECTION AND A PROPERTY OF A
Book
\$200 APEN A SERVER A SERVER AND

45 0000 250 361 6394
Status: Active T Rail Sidings:

FIG. 132

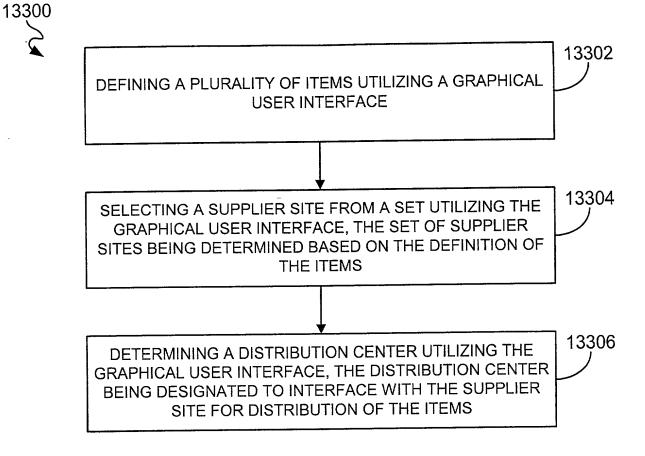


FIG. 133

Ham: TRADER CONDOURLE CHEESERURGER DENIXE Regin: 7/1/96 End: 9/1/96 Final:
Hem: WRAP BACON DOUBLE CHEESEBURGER DELUXE Begin: 7/1/96 End: 9/1/96 Final:
Override Rules: CYes No Apply By: Cell
Fig. A. 1. State of the State o

FIG. 134

13500

DC	Supplie	r FOB Point
AMERISERVE-DENVER, CO	TYSON FOODS	- GREEN FOREST, AR
AMERISERVE-DOUGLASVILLE,	TYSON FOODS	- ALBERTVILLE, AL
AMERISERVE-FARMINGDALE, N	TYSON FOODS	- NEW HOLLAND, PA

FIG. 135

13600

Con FOB	Inv FOB	Freight Landed
34.3200	34.3900	0.8400 35.2300
34.3200	34.3900	0.2900 34.6800

FIG. 136

13700

	Contr	LB	Trk	Routing
2	96	83,600	2.0	TL
-	96	215,040	5.1	TL

FIG. 137

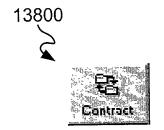


FIG. 138



Min Ordr	UNA.	Slip	Deliv.
1	TRUCKLOAD(S	Pallet	
1	TRUCKLOAD(S	Pallet	

FIG. 139

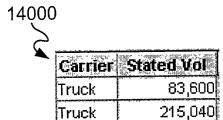


FIG. 140

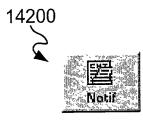


FIG. 142

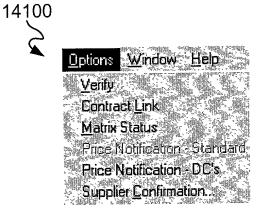


FIG. 141

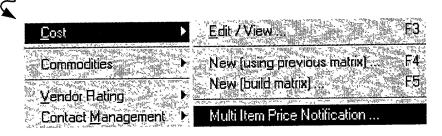


FIG. 143

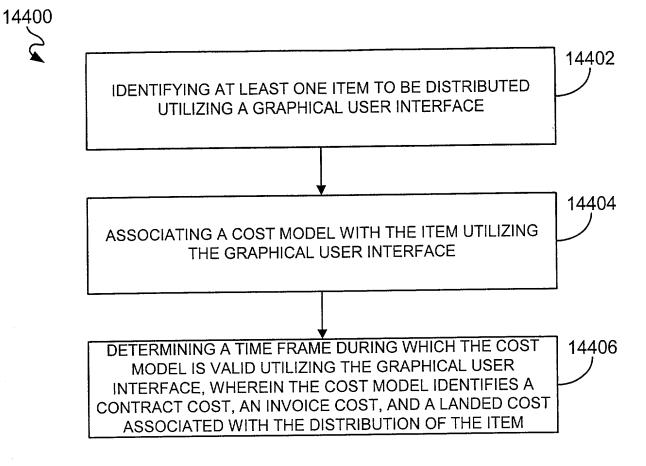


FIG. 144

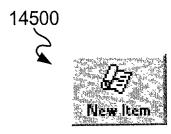


FIG. 145



FIG. 146

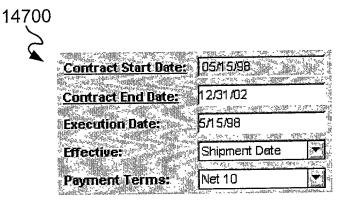
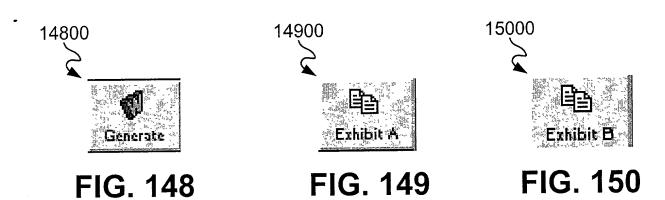
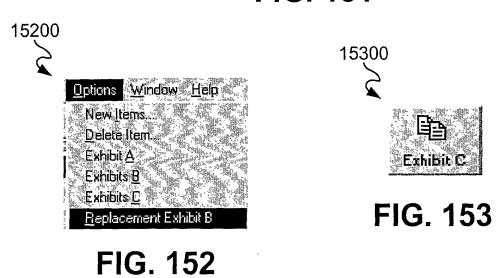


FIG. 147



Select the End Dates to Use on the Exhibit			
Item Description	Cost Matrix Contract No End End Date End Date Date		
BEEF - 77%	C 8/1/98		
BEEF-WHOPPER 4.0 QZ	C 8/1/98 ← 2/24/08 ← No Date		
BEEF-WHOPPER JR. 28 OZ	C 8/1/98		

FIG. 151



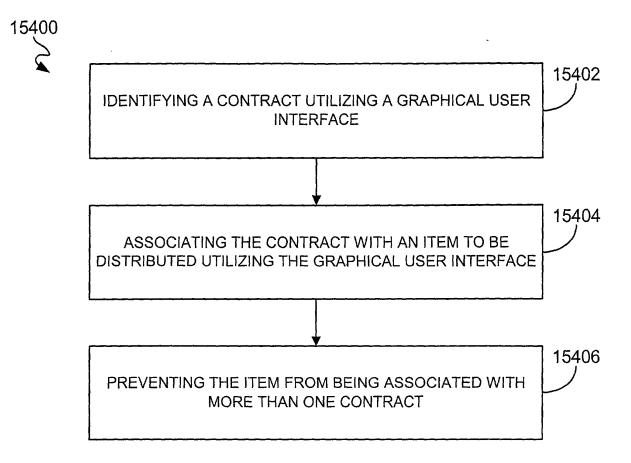


FIG. 154

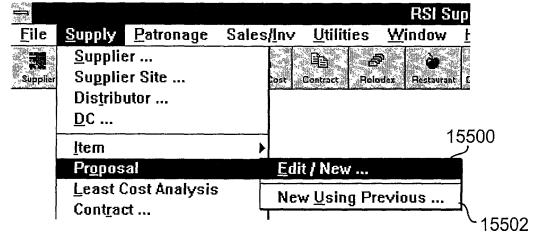


FIG. 155

	Proposal - Foam Hot (Cups & Polysty	rene Lids	
Main Info Items	Suppliers DCs F0B Price	e DC/Rest.	Usage Templates	View Bid
<u>Proposal Informatio</u>	<u>on</u>			
Proposal ID:	: <mark>1021</mark>		Proposal Due Date:	D6/12/97
Proposal Name:	Foam Hot Cups & Polystyrene	Lids	Contract Begin Date:	07/01/97
Buyer Name	: Dennis Clabby	<u> </u>	Contract End Date:	06/30/98
Actions				
# Date: Ac	ction Description:			
1 05/28/97 Se	ent this bid to Dart and also sent	a request for info	rmation to WinCup.	

FIG. 156

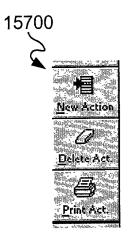


FIG. 157

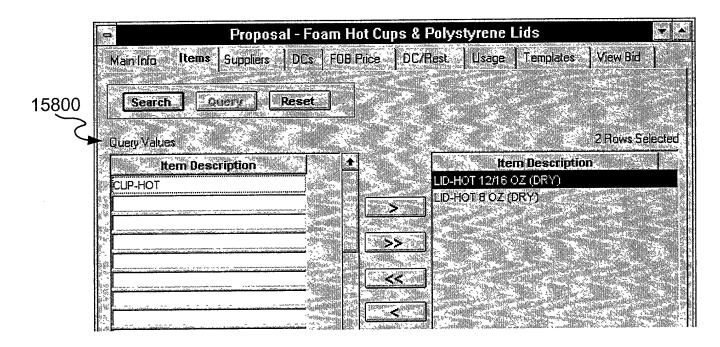


FIG. 158

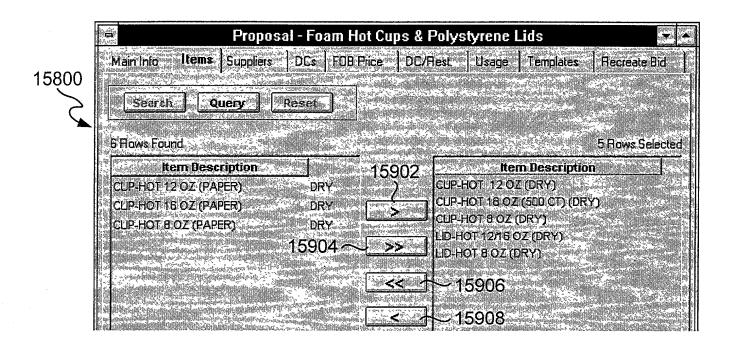


FIG. 159

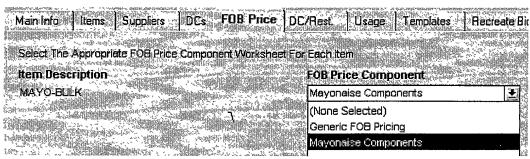


FIG. 160

Ite	m		Growth %	Gross	Wgt.	ltem Cube	Contract Perio	od
CHICKEN-BK BROILER			5.00%		22	1,26	09/01/97 to 12/3	11/97
CHICKEN-PATTY			7.00%		37.00	1.09		
CHICKEN-TENDERS			0.00%		25.00	1.06		
Distribution Center	CONTRACTOR OF THE PROPERTY OF THE PARTY OF T	renewal diseases	ected C Count F		Avg. 7	DCAtem	Language to the Control of the Contr	
POST-ALBUQUERQ	576	Charles and the same of		9.34%	6.0			
POST-DENVER	893		39 9	19.05%	5.6	5.00%	1,083	-
POST-SALT LAKE	116		2 8	0.00%	5.4	5.00%	37	

FIG. 161

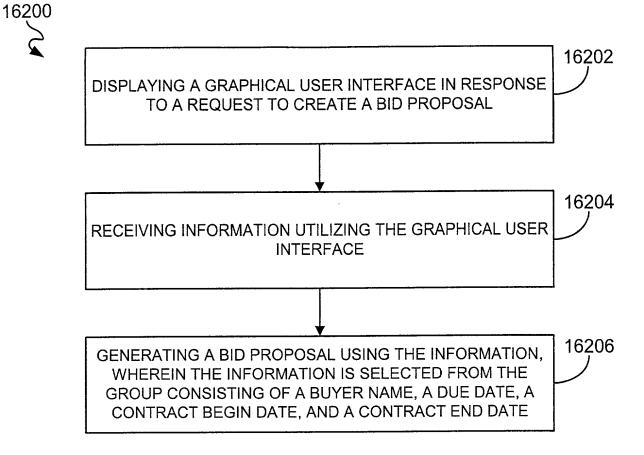


FIG. 162

16300

Templates Create Bid

FIG. 163

	Supply	MS -	Editable
Report Name : 100 (1981)		Word	<i>Y/</i> N
Bid Proposal Cover Letter),
General Terms and Conditions			iN
Usage Estimates	2		N
Supplier Facility Worksheets			N
Item Information Worksheets			N
Sample Supply Agreement		•	N
BK Specification Request			N
FOB Price Component			Y
Truckload Freight Worksheet			N
LTL Freight Worksheet	13		N

FIG. 164

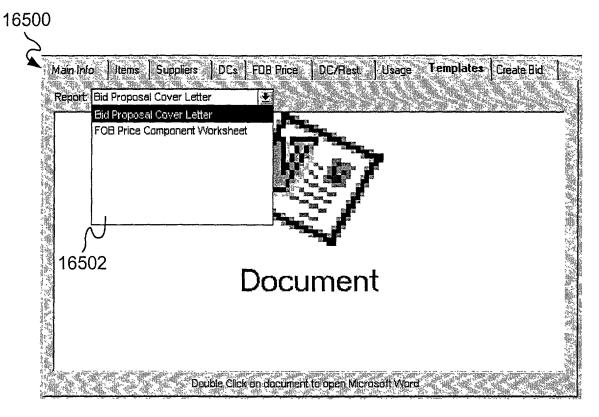


FIG. 165

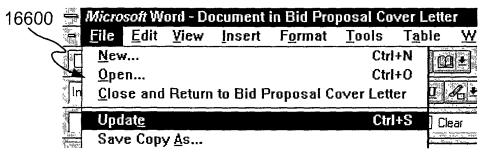


FIG. 166

Main Info I tems Suppliers DEs	FOB Price	DC/Rest Usage Templates Crea	te Bid
		Bid Proposal Sent	<u> </u>
Eid Proposal	Will Include	Checked Documents	
General -		Cost -	
Bid Proposal Cover Letter	X	FOB Price Component Worksheet	X
General Terms & Conditions	X	Truckload Freight Worksheet	X
Usage Estimates	X	LTL Freight Worksheef	IX
Supplier Facility Worksheet	X	Blank Sheets	=
item Information Worksheet	区	Supplier Facility Worksheet	X
Sample Supply Agreement	X	Item Information Worksheet	X
BK Specification Request	X	FOB Price Component Worksheet	X
		Truckload Freight Worksheet	X
* LTL Freight Worksheet will be pr	inted	LTL Freight Worksheet	X
by system if necessary			

FIG. 167

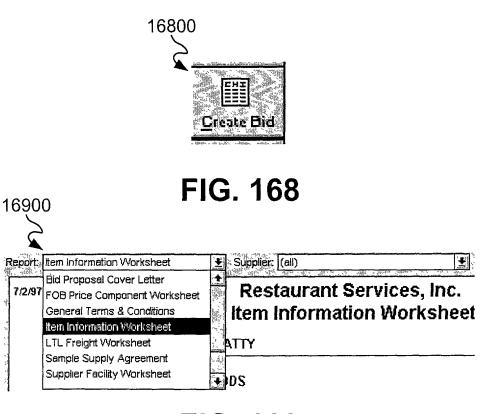


FIG. 169

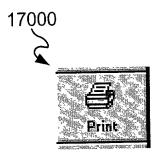


FIG. 170

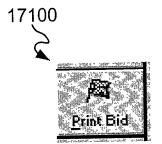


FIG. 171

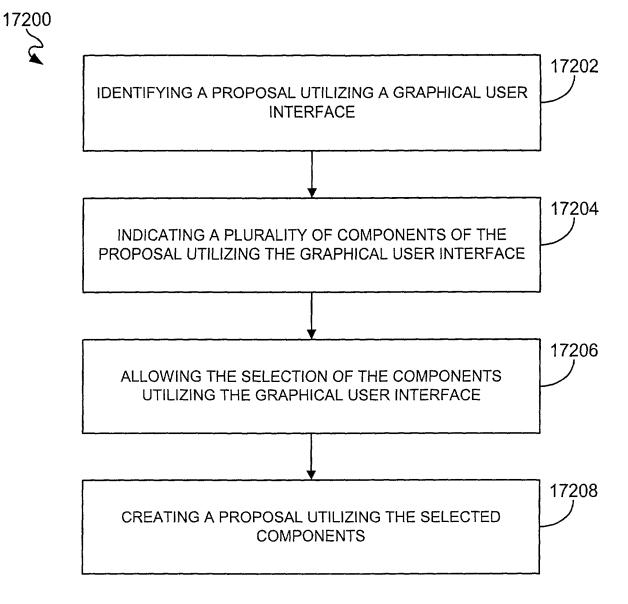


FIG. 172

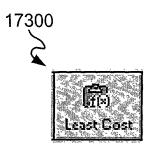


FIG. 173

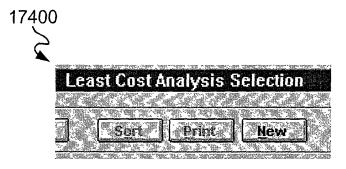


FIG. 174

Supply Patronage Sales	/[nv <u>U</u> tilities <u>W</u>	indow <u>H</u> elp
Supplier		è 6 3
Supplier Site Distributor	ost Contract Rolodex	Restaurant Owner/Org. Member
<u>D</u> C		
<u>I</u> tem •		
Pr <u>o</u> posal •	FHAIN	OH INSTITUTE
<u>L</u> east Cost Analysis Contract	Edit / View New (Using Previ	Ctrl+Shift+Z

FIG. 175

Bid Proposal Name:	(None)	Ī,	17600
	Foam Hot Cups & Polystyrene Lids (07/01/97 to 06/30/98)		/
	Ham, Sausage, Bacon Freight Bid (10/01/97 to 12/31/97)	a e	

FIG. 176



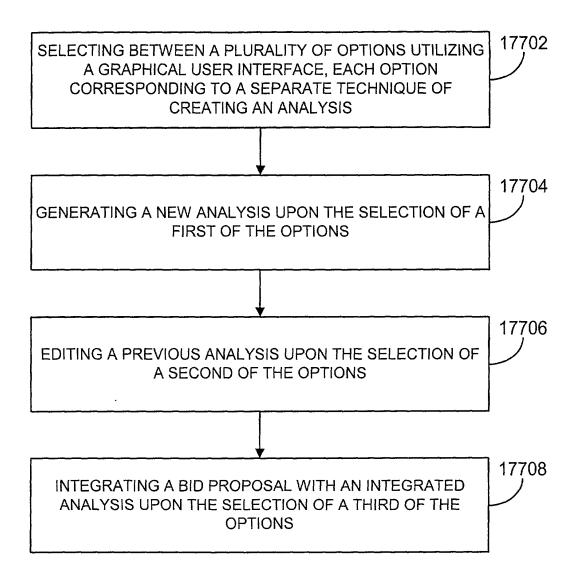


FIG. 177

7800)					
	Period	sis ID: uyer: nent:	1.036 Dennis C 1.0/1./97	labby THR	u <u>9</u> 730	X

FIG. 178

17900			
2			
Version (1) of (9)	erenener.		
What is the max #of FOB points to allocate to each DC ? What is pricing method for this version ?	One FOE	FOB + Freia	
What is the RSI Invoice FOB Upcharge (Downcharge) ?		0.0	000
Override RBC Truckload Validation?	No	nt ka	
Solution Strategy: Standard 👤 Last Revision:	ยก ย	9 7 1:04	- FM

FIG. 179

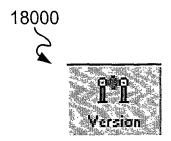


FIG. 180

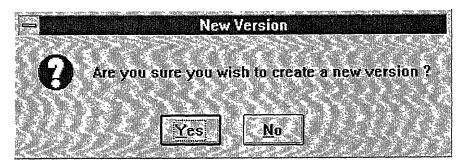


FIG. 181

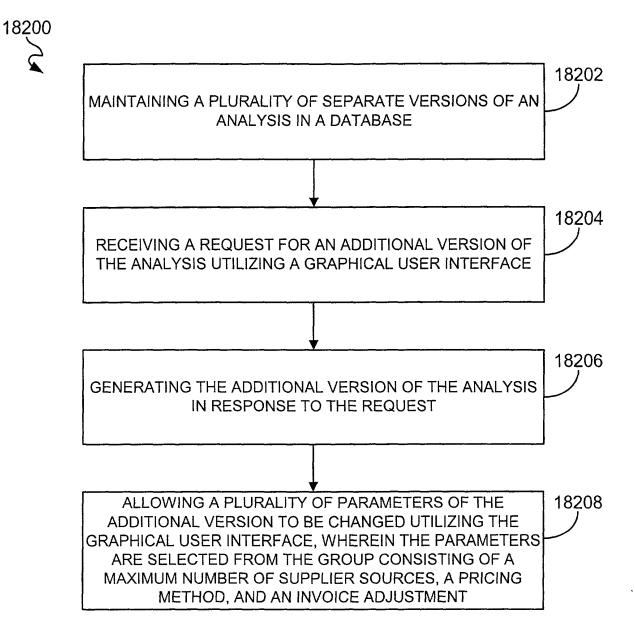


FIG. 182

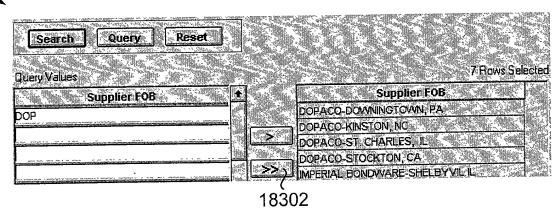


FIG. 183

ttem Conv.
Description Factor
FRIES-GOATED (FRZN) 36

FIG. 184

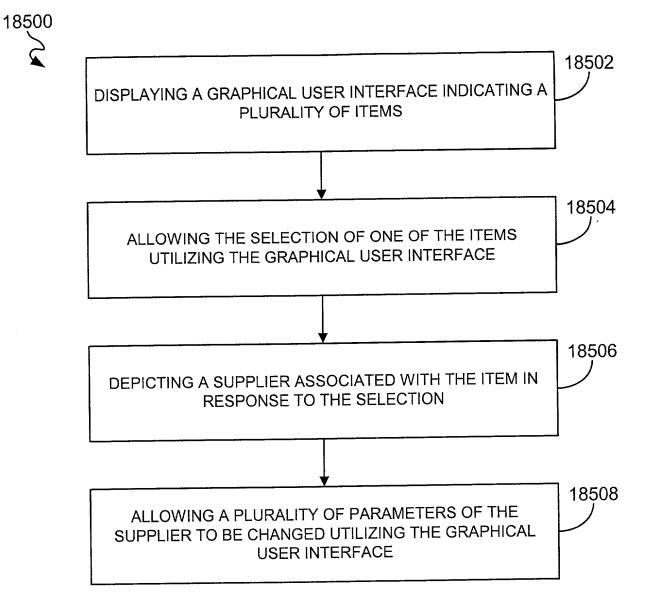


FIG. 185

tem Description		Supplier FOB	<u> </u>
CUP-COLD 16 OZ		OWNINGTOWN, PA	e de la company de la comp
CUP-COLD 22 OZ CUP-COLD 32 OZ		OWNINGTOWN, PA PANNINGTOWN, PA	•
Supplier Item Desc: 16 OZ COLD	CUP	ttem No:	CP2942
Items per Case:	<u>ann amhainn</u>	Tie Qty:	5
innerpack Contents: 1200		High Qty:	
ltem Size:		Cases Per Pallet:	
Item Shelf Life:		tacking Allowed:	(•) Yes (U No
Case Length: 22.125	- Mandal	Case Cube:	3.43 CUBIC FEET
Case Width: 15.125	Case	s Per Truckload:	769
Case Depth: 17.75		Gross Weight:	29.28 POUND(S)
Case U/M NCHE(S)		Net Weight:	27.28 POUND(S)

FIG. 186

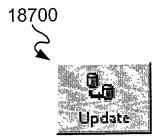


FIG. 187

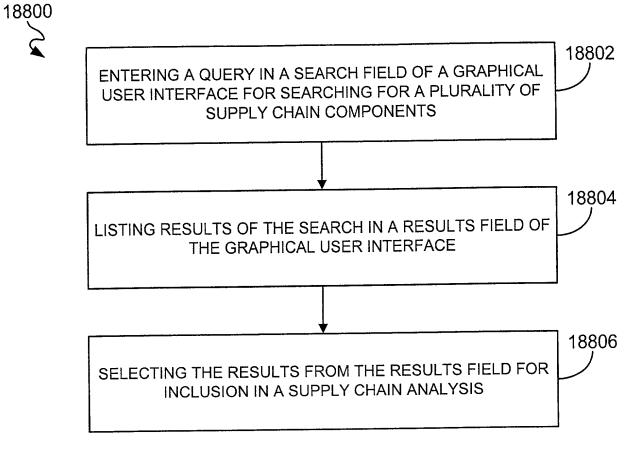


FIG. 188



Supplier Te	rms SLP/	PLT	Minimum	Maximum	Inclut	ie 1
CAVENDISH FARMS	⊉ Pallet	*			Yes (The same of the sa
J.R. SIMPLOT COMPANY	⊈ Pallet	¥	Y		Yes (317
AMB-WESTON, INC.	🚨 Pallet	±	200,000,000		O Yes () No
						<u></u>
Supplier FOB				Maximum		
AMB-WESTON, INCPASCO, WA			000,000,00	110,000,000	Yes (No
AMB-WESTON, INC., RICHLAND W			0	55,000,000		
LAME-WESTON, INCAMERICAN F	ALLS ID		90,000,000	110,000,000	Yes () No

FIG. 189

Supplier Te	erms SLI	PPLT	Minimum		Include 1
MCCAIN FOODS	⊻ Pall	ei 🕹			O Yes O No
NESTLE FOOD COMPANY	. Pall	et 🖢			● Yes ○ No
ORE-IDA FOODS	. ₽all	et 🛨	225,000,000		● Yes ○ No ↓
			1985 - 1985 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986		1
Supplier FOB			Minimum	Maximum	A CONTRACTOR OF THE PROPERTY O
MCCAIN FOODS, LTD - PRINCE EDW	ARD ISLAND		18,000,000	Commence of the second second	C Yes @ No
MCCAIN FOODS, LTD. PORTAGE LE			45,000,000		C Yes No
MCCAIN FOODS, INC-OTHELLO, WA	V		27,000,000	132,000,000	● Yes ○ No

FIG. 190

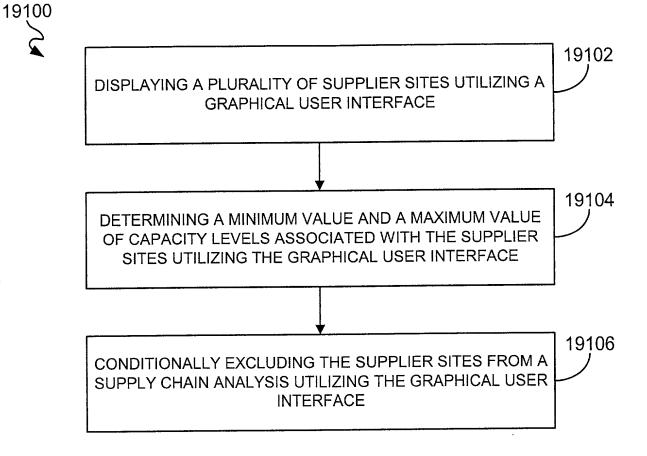


FIG. 191

Supplier	#	Volume				<u> </u>
HUDSON INDUSTRIES	0.5		HEALTH			
INTERNATIONAL DIVERSEFOODS	0					
SUPERIOR COFFEE & FOODS	0					•
Supplier FOB		ltem		Cont FOB	# Volume	B
, 10000111110000	MAYO-EL	Marie Committee of the		8.4200	0	+
HUDSON INDUSTRIES-TROY AL	SAUCE-B	ULK-TARTAI	7	9.2300		

FIG. 192

Supplier	# Volume		•
SSI FOOD SERVICES	0		
TEXAS AMERICAN FOOD SERVICE			
WHITEFORD FOODS	0		
Supplier FOB	ltem	Cont FOB #	Volume
TEXAS AMERICAN FOOD SERVICE-TX BEEF	- 77%	1,0026	
TEXAS AMERICAN FOOD SERVICE-TX. BEEF	- 77%	1.0016 1	2,090,000
TEXAS AMERICAN FOOD SERVICE-TX BEEF	- 77%	1.0010 2	2,508,000

FIG. 193

Supplier # Volume VENTURA FOODS	
VENTURA FOODS 1 100,000	
Supplier FOB frem	Cont FOB # Volume
VENTURA FOODS-CHAMBERSBURG, PA MAYO-BULK	8.9400 0
VENTURA FOODS-CHAMBERSBURG, PA MAYO-BULK	8.8400 1
VENTURA FOODS-CHAMBERSBURG, PA SAUCE-BULK-TARTAR VENTURA FOODS-CHAMBERSBURG, PA SAUCE-BULK-TARTAR	9.5100 0 9.4100 1
VENTURA FOODS-CITY OF INDUSTRY MAYO-BULK	9.1200 0
VENTURA FOODS-CITY OF INDUSTRY MAYO-BULK	9.0200 1
VENTURA FOODS-CITY OF INDUSTRY SAUCE-BULK-TARTAR	9.5800 0
VENTURA FOODS-CITY OF INDUSTRY SAUCE-BULK-TARTAR	9.4800 1

FIG. 194



Item Description	Supplier FOB
FRIES-COATED	CAVENDISH-PRINCE EDWARD
FRIES-COATED	J.R. SIMPLOT COMPANY-HERMISTON
FRIES-COATED	LAMB-WESTON, INCPASCO, WA
Distribution Center	Delivered # Volume
AMERISERVE-OMAHA, NE	0.3750 0 0
AMERISERVE-PLYMOUTH, MN	0.3850 0 0
AMERISERVE-WAUKESHA	0.3670 0 0
FLEMING FOODS-KAPOLEI	0.4725 0 0
KING PROVISION-ATLANTA	0.3950 0 0

FIG. 195

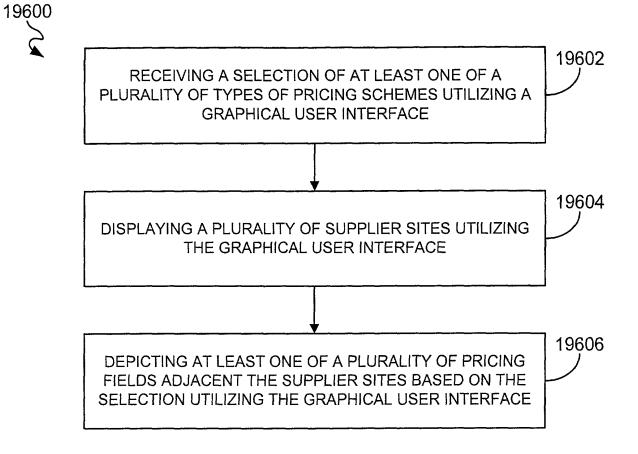


FIG. 196

Fotal Rest. Growth Amount 5.00% ~1970	Usage Period 2 09/01/97 to 08/31/98	
Distribution Center	Current Rest, Count	Restaurant Projected Avg. 1 Growth % Rest. Count
AMERISERVE/POST-ALBUQUERQUE	27 35 =	5.00% 8
AMERISERVE/POST-SALT LAKE LIT AMERISERVE-OMAHA, NE	2 186	5.00% 2 5.00% 174

FIG. 197

	Item	Ite	m Growth %	Usaç	je Period	
CHICKEN-PATTY	-	5533344354	_0_	.od		
Distribution	Previous Pro	jected Cove	Aug # 1	1Cittem Pi	niected	
Center	Cable Sugar Sansa Total March	t. Count Facto	(人) (数字) あか 二つ マジ 歌。	V-96257***Qas#\^\$\$\$\$***{\\	Vsage	ľ
AMER-OMAMA	44,035	166 98.49	96 24.12	4.00%	49,205	-
AMER-PLYMOUTH	37,141	177 100:00	% 18.30	5.00%	40,823	
AMER-MILWAUK	38.520	188 100.00	% 19.02	0.00%	42.909	

FIG. 198

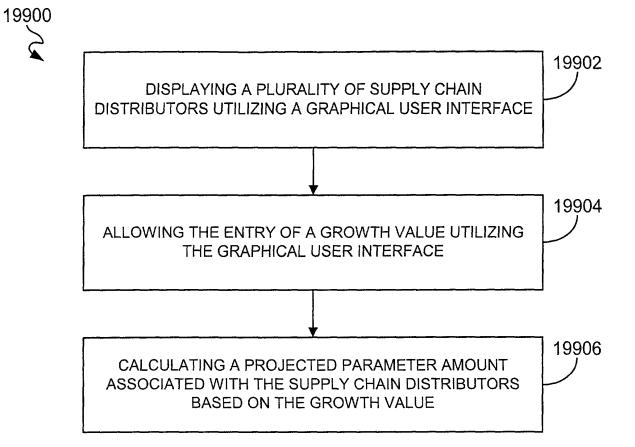


FIG. 199



AVENDISH FARMS	Diep	pe		NB	E1A6X4	
R. SIMPLOT COMPANY HERMISTON, C	OR Herm	niston		OR	99999	
AMB-WESTON, INCAMERICAN FALLS	SID Ame	rican Falls		ID	83211	
Distribution Center	T i	ane Restriction		Hone	r TL Rate	ΓÎ
MERISERVE/POST-ALBUQUERQUE	J. – – – – O Solver	C Required @	Excluded		Г	' [
MERISERVE/POST-DENVER	C Solver	C Required @	75.575. YG9897 "388876	-305/00/00E-7-1/00/E-2/E-7	Г	
MERISERVE/POST-SALT/LAKE,UT	O Solver	Required 🖲	9935	C/8535CA-55-9606905P** 9	Γ	
MERISERVE-OMAHA, NE	C Solver	C Required 🖲	Excluded		\Box	
MERISERVE-PLYMOUTH, MN	○ Solver	C Required @	Excluded		Γ,	

FIG. 200

20002

20100

Supplier EOB Address			je
CAVENDISH FARMS Dieppe	NB	E1A6X4	
J.R. SIMPLOT COMPANY-HERMISTON, OR Hermiston	1000 - 10	99999	
LAME-WESTON, INCAMERICAN FALLS ID American Falls	ID	83211	Ŧ
Distribution Center Lane Restriction			1
AMERISERVEIPOST-ALBUQUERQUE C Solver @ Required C		······································	
AMERISERVÉPOST-DENVER © Solver C Required C	Exclud	led	

FIG. 201

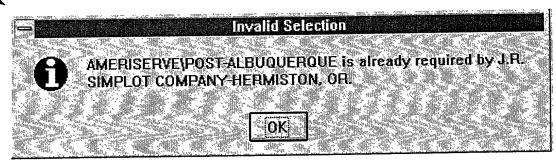


FIG. 202

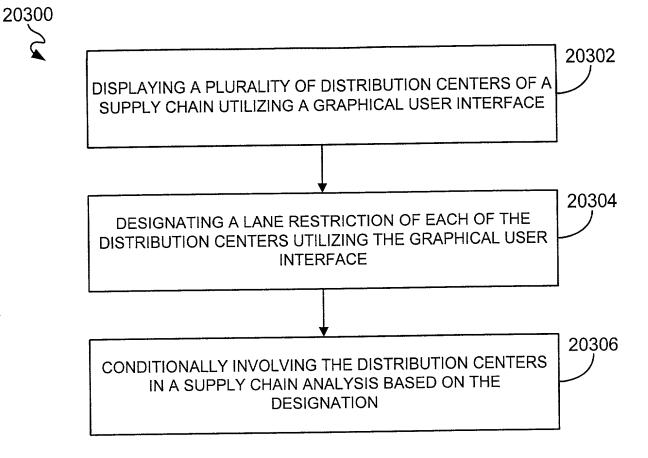


FIG. 203



Supplier FOB		Address	<u> </u>
CAVENDISH FARMS	Dieppe	NB NB	E1A6X4
J.R. SIMPLOT COMPANY-HERMISTON, OR	Hermiston	OR OR	99998
LAMB-WESTON, INCAMERICAN FALLS ID	American Falls	ID	B3211 •
Distribution Center	Truckload Lane Freight Distance		•
AMERISERVE/POST-ALBUQUERQUE	1,617		
AMERISERVEIPOST-DENVER	1,277		
AMERISERVEYPOST-SALT LAKE UT	691		

FIG. 204

Supplier FOB			Address	
O.K. FOODS-FORT SMITH AR	For	t Smith	AR	72904
TYSON FOODS-GREEN FORREST TYSON FOODS-RUSSELVILLE AF		een Forest sselville	AR AR	72638 72801
Distribution Weight	LTL 0 to 1,00	0 1,001 to 5,0	101 to 10,001 to	20,000 LBS ±
Center PS-ATLANTA 15,000	Minimum LBS	5,000 LBS10,0	00 LBS 20,000 LBS	i + <u> </u>
PS-BURLINGTON 15,000	400.00		1.20	

FIG. 205

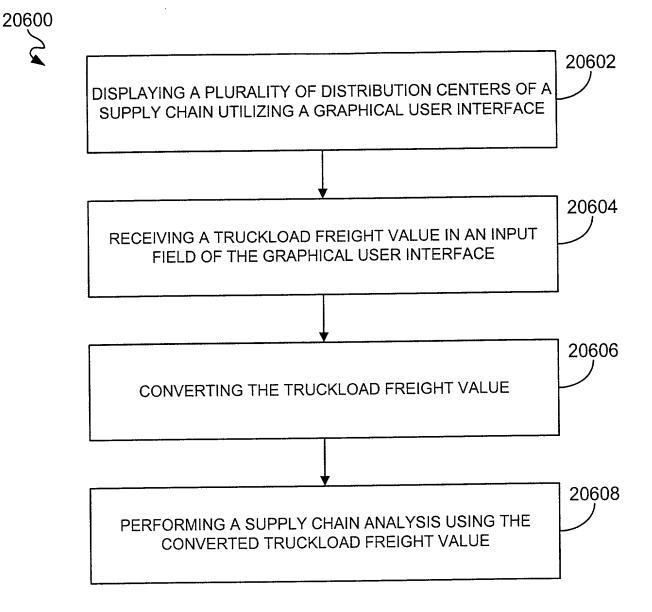


FIG. 206

		SA TRANSPORT TRANSPORT TRANSPORT
	Analysis Region Force FOB	
8	MCCABE-PORTLAND/RMW-ANCHORAGE Q Yes Q No	
,		
	Distribution Center Name Site Role	
	MCCABE QUALITY FOODS-PORTLAND Corporate & FOB Point	
γ.		
3	RESTAURANTS MV: ANCHORAGE Corporate & FOE Point	

FIG. 207

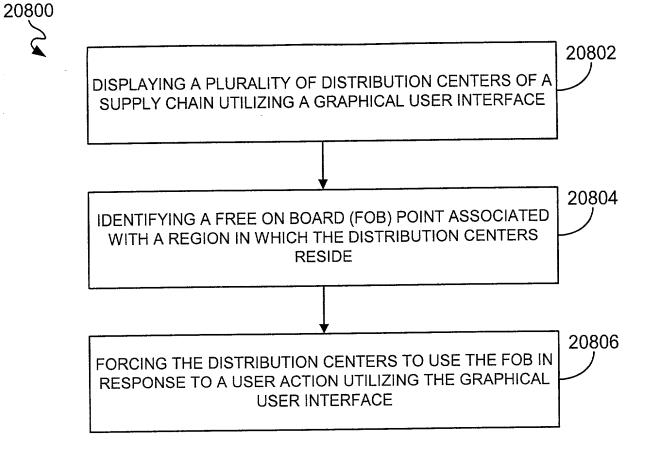


FIG. 208

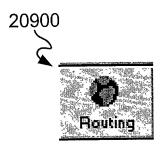


FIG. 209

Report Selection Report Type:		Report Name:	
Optimal Product Routing	Ŧ	Freight Information Provided	<u>*</u>
		Freight Information Provided	<u>+</u>
Report Parameters		LTL Routing Grid By Lane	
Supplier: (All)		Routing Results By Lane	
Supplier FOB: (All)		Routing Results By Lane, Item	
Distribution Center: (All)	and the second second	Routing Results w/RDC Breakout By Lane	
Distribution (1977)	P13460	Routing Results w/RDC Breakout By Lane, Item	
		TL Freight Variance Analysis	
Version: ⊟ase Ve	rsion	Line and the same of the same	A. Markania

FIG. 210

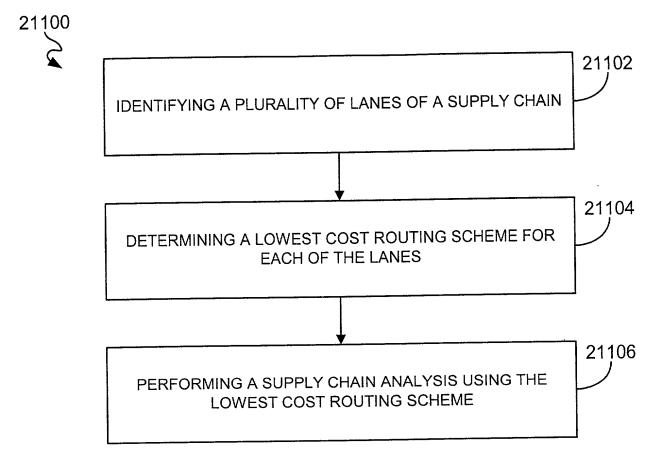


FIG. 211

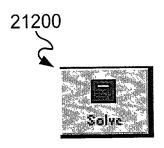


FIG. 212

21300	,		
3	21302	Operation and Administration and	
ă ă	Report Selection Report Type:	Report Name:	
ì	Awarded Volume	Awarded Volume by Item - Detail	
**************************************	Awarded Volume Comparison Reports		.
		destitute and a second	<u> </u>
Á	Tab Reports		
į.		_ew Capacity & Prices	<u>.</u>
à			

FIG. 213

Awarded Volume by Item - Detail

Awarded Volume by Item - Detail

Awarded Volume by Item - Freight Awarded Volume by Item - Summary Competing DC Freight Analysis by Item Lane Assignment Matrix Lane Weighted Average Delivered Cost

FIG. 214

Assigned Volume Percentages (no conversion)

Assigned Volume Percentages (with conversion) Invoice FOB Detail Comparison (no conversion) Invoice FOB Detail Comparison (with conversion) Invoice FOB Savings Comparison (no conversion) Invoice FOB Savings Comparison (with conversion)

FIG. 215

21600

Report Type: Report Name: Comparison Reports Assigned Volume Percentages (no conversion)

FIG. 216

Report Name:

Assigned Volume Percentages (no conversion)

Assigned Volume Percentages (no conversion)

Assigned Volume Percentages (with conversion)

Invoice FOB Detail Comparison (no conversion)

FIG. 217

21800			
	len.	HASH BROWNS(ROUND)	
Con	nparison Versions:	Base version With LTL riding with CCF, forced TL LTL moving with CCF, no Cavendish	
incl	ude Cost Matrices:	Yes C No C	

FIG. 218

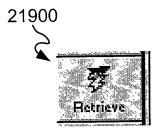


FIG. 219

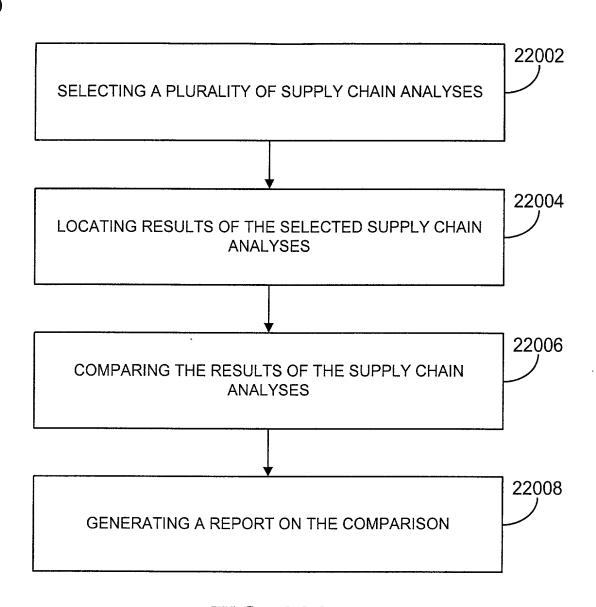


FIG. 220

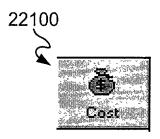


FIG. 221



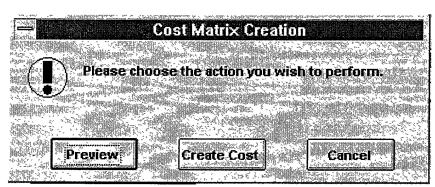


FIG. 222

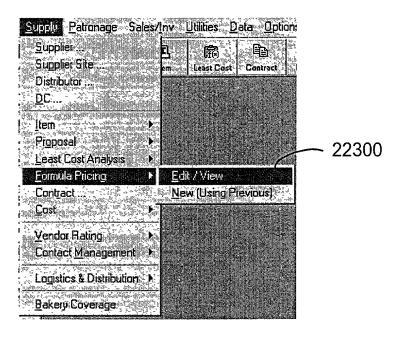


FIG. 223

22400

Pricing Freight Formulas Block Cost Adjustments Block Cost Adjustments Block Cost Adjustments Block Cost nula Pricing - BEEF	77% - 04/06/98	300 100 100 100 100 100 100 100 100 100		P e	
Pring ID: Beef Pricing 04/06/01 From: 03/23/04 To: 04/03/01 Cost Matrix Begin Date: 03/15/01 End Date: 03/28/01	al Info Dericine Fre	nht lEormules le	Nock Cost Adius	tments 1	
Pricing ID: Description: Beef Pricing 04/08/01 Raw Material Pricing Date: 04/06/01 From: 03/23/01 To: 04/03/01					
Pricing ID: Description: Beef Pricing 04/08/01 Raw Material Pricing Date: 04/06/01 From: 03/23/01 To: 04/03/01					
Description:	\$25 a. a. b. 50 Ca	SATISTIC TO THE PROPERTY OF TH			
Description:	F	ricing ID:	12		
Raw Material Pricing Date: 04/06/01 From: 03/23/01 To. 04/03/01 Cost Matrix Begin Date: 03/15/01 End Date: 03/28/01		grann myenterinen.		***************************************	***************************************
Raw Material Pricing Date: 04/06/01 From: 03/23/01 To: 04/03/01 Cost Matrix Begin Date: 03/15/01 End Date: 03/28/01	De:	cription: Beef Prici	ng 04/06/01		
Raw Material Pricing Date: 04/06/01 From: 03/23/01 To: 04/03/01 Cost Matrix Begin Date: 03/15/01 End Date: 03/28/01					
Cost Matrix Begin Date: 03/15/01 End Date: 03/28/01		tem: BEEF - 77	A classification of the second		
Cost Matrix Begin Date: 03/15/01 End Date: 03/28/01					
	Raw Material Pric	ng Vate: 04/06/01	From:) 03/2	3/01 10: 84/6)3/01
		n-4 Togazioa	e do de la compa		
FOB Adjustment Amount: 0.0000	Cust Mail ix De	Am Date: 1 og 1901	EIR DAVE: 03/2	8/01	
	FARMA	0.0000			
	LOD WOTOSUITSTIF	ATTOUNT: J U.UUUU	and the second second		
· · · · · · · · · · · · · · · · · · ·					
· · · · · · · · · · · · · · · · · · ·	A Company of the State of the S				
" Delining of the contract of	Company of the control of the contro	The state of the s	ente (Alteria de La Colonia) Al la colonia de la colonia		
			Translation of		

FIG. 224



Forevia P eneral Info	Pricing	- 55 and	Formulas	a Latere	st Adju	stments						
Date	FRSH DOM 50% TRIM	FRSH BOM 65% TRIM	FRSH DOM 73% TRIM	FRSH DOM 75% TRIM	ERSH DOM 80% LEAN	C	FRSH DOM 90% LEAN BL	the second second	ERSH DOM 90% LEAN YW	 14.5 (\$1.50) 463 	IMP AUS 90% LEAN	Lean Fine Txt Beef
9/23/98	0.8800	0 91 00	0.9052	0.9300	0.9318	0.9900	0.9900	0.9950	1.0000	0.9500	0.9500	0.796
03/24/98	0.8800	0 9100	0.9149	0 9400	0.9224	0 9800	1 0000	1.0500	1 1000	0.9400	0 9600	0.840
03/25/98	0.8800	0.9150	0.8857	0 91 00	0.9224	0.9800	1 1000	1.1500	1 2000	0.9500	0 9300	0,920
03/26/98	0.8850	0 9155	0.8945	0.9190	0.9275	0.9855	1.2000	1.2500	1 3000	0.9600	0.9500	1.000
03/27/98	0 8900	0 9200	0.9344	0.9600	0.9275	0 9655	1.0000	1.0500	1.1000	0.9550	0 9800	0.840
03/30/98	0 8800	0.9300	0.9441	0 9700	0.9318	0.9900	0 9995	0.9998	1.0000	0.9870	0.9650	0.799
03/31/98	0 8860	0.9160	0.9539	0089	0.9412	1 0000	1 1000	1.1250	1.1500	0.9550	0.9870	0.900
04/01/98	0.8700	0.9200	0.9393	0.9650	0.9224	0.9800	1.2000	1.2300	1.2600	0.9630	0.9630	0.984
04/02/98	0.8500		0.9490	0.9750	0,9318		1.0000	Maria maria	1.0500	0.9540		0.820
04/03/98	0.8515	0.9700	0.9539	0 9800	0.9412	242 2161 22 20 213	1 1000		1.0500	0.9580	0.9870	.< 0.860 0.000
in a si b	0.8753	0.9247	0.9275	0.9529	0.9300	0,9881	1.0690	1.0950	1,1210	0.9572	0.9659	0.876
	ľ											

FIG. 225

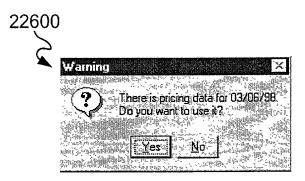


FIG. 226

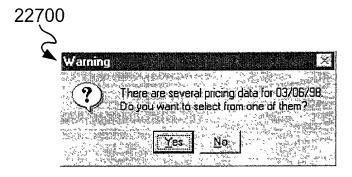


FIG. 227



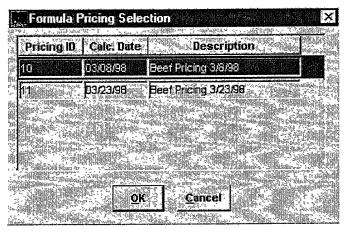


FIG. 228

22900

eneral Info Pricing Freight Formulas	Block Cost	
Supplier FOB	Address which	(K.) 1 (K.)
AMERICAN FOOD SERVICE	King of Prussia, PA 19406	Ŋ
DIVERSITY FOOD PROCESSING-VIRGINIA	Petersburg, VA 23805	
GOOD SERVINGS PRODUCTS NH	Manchester, NH 03108	
		S Kiek
Material Type	Freight Amt	
resh Domestic 50% Trim	0.0450	M)
resh Domestic 65% Trim	0.0000	咐
resh Domestic 73% Trim	0.0000	
resh Domestic 75% Trim	0.0000	(and
resh Domestic:80% Lean	0.0000	
resh Domestic 85% Lean	0.0000	90-7-47. 1. 1. MBH
resh Domestic 90% Lean	0.0400	18 (4.50 g
· 我们是是一个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的	0.000	933
resh Domestic 90% Lean-Blue		Sur X
resh Domestic 90% Lean-Yellow	0.0000	C.
rozen Domestic 90% Lean	0.0000	

FIG. 229



FS-1 0-3120 0-2871 0.3000 0-2134 0.4000 0.3224 0.3000 0.911 0.9341 0.3000 0.911 0.9341 0.3000 0.3224 0.3000 0.911 0.9341 0.3000 0.911 0.9341 0.3000 0.911 0.9341 0.3000 0.911 0.9341 0.9	NFS-1 0.3120 0.2871 0.1800 0.2134 0.4000 0.3924 0.1000 0.911 0.388 0.3871 0.1800 0.2134 0.2100 0.3200 0.333 0.383	FS-1 0.3120 0.2871 0.1000 0.1954 0.1000 0.1958 0.2000 0.1949 0.1400 0.1958 0.2000 0.275 0.2000 0.1959 0.1400 0.1958 0.2000 0.1959 0.1400 0.1958 0.2000 0.1959 0.1400 0.1958 0.1400 0.1958 0.1400 0.1958 0.1400 0.1958 0.1400 0.1958 0.1400 0.1958 0.1400 0.1958 0.1400 0.1958 0.1400 0.1958 0.1400 0.1958 0.1400 0.1958 0.1400 0.1958 0.1400 0.1958 0.1400 0.1958 0.1400 0.1958 0.1400 0.1958 0.1400 0.1958 0.1400 0.1958 0.1400 0.1958 0.1958 0.1400 0.1958 0.195	\$\begin{array}{c c c c c c c c c c c c c c c c c c c	0.3120 0.2871 0.3180 0.2134 0.4000 0.3924 0.000 0.0911 0.9840 0.4000 0.3924 0.4000 0.0911 0.9840 0.4000 0.1233 0.2190 0.3200 0.3193 0.9941 0.3271 0.3071 0.3072 0.	0.1800 0.2134 0.4000 0.3244 0.4000 0.3244 0.4000 0.0924 0.4000 0.0924 0.4000 0.0924 0.4000 0.0924 0.4000 0.0924 0.4000 0.0924 0.4000 0.0924 0.4000 0	\$\begin{array}{cccccccccccccccccccccccccccccccccccc	0320 0287 03880 02134 0.4000 0.3824 0.000 0.0811 0.9848 0.4000 0.1234 0.4000 0.3824 0.000 0.0811 0.9848 0.4000 0.1285 0.2000 0.1989 0.1400 0.1388 0.2000 0.2190 0.3200 0.3339 0.3343	FD65TR FD65TR FD75TC FD88LC FD85LN FD85LN FD85LN	
V/4 0.1400 0.1285 0.2800 0.1949 0.1400 0.1350 0.1360 0.2000 0.2190 0.3290 0.3399 0.3944 S-1		17/4	741 0.1400 01255 0.2900 0.7949 0.1400 0.1355 0.2900 0.2150 0.329 0.339 0.9941 54 0.3270 0.3042 0.02179 0.2026 0.2179 0.2153 0.2179 0.2356 0.0157 0.3560 0.3549 0.1400 0.1303 0.3865 6C-1 0.2444 0.2200 0.0257 0.22179 0.2226 0.2179 0.2153 0.2179 0.2356 0.0155 0.0355 0.3221 6C-1 0.3250 0.295 0.0255 0	71 0.1400 0.1285 0.2900 0.1949 0.1400 0.1388 0.2000 0.2190 0.3290 0.3339 0.9944 1 0.5270 0.9042 0.01730 0.1372 0.3600 0.3549 0.1030 0.9385 1 0.7414 0.2200 0.2799 0.2388 0.1050 0.3571 0.1050 0.0958 0.3721 1 0.3250 0.2956 0.30571 0.1350 0.1279 0.2388 0.3600 0.3571 0.1350 0.1236 0.9684 1 0.3090 0.2766 0.3090 0.2766 0.3090 0.2868 0.39918	0.1400 0.1295 0.2000 0.1949 0.1400 0.1368 0.2000 0.2190 0.3200 0.3339 0.3941 0.3270 0.3070 0.3042 0.1730 0.1972 0.3600 0.3549 0.1400 0.1303 0.9866 0.2770 0.2414 0.2200 0.2419 0.2268 0.2179 0.2153 0.2179 0.2366 0.1050 0.0956 0.3272 0.3250 0.3250 0.3251 0.1350 0.1	7/1 0.1400 0.1285 0.2000 0.1949 0.1400 0.1388 0.2000 0.2190 0.3200 0.3393 0.3941 1/1 0.3270 0.3042 0.1730 0.1972 0.3600 0.3549 0.1400 0.1303 0.3866 1/2 0.2414 0.2200 0.2419 0.2226 0.2773 0.2153 0.2179 0.2366 0.1400 0.0566 0.3721	241		
V2	NYA 0.370 0.1972 0.3500 0.3540 0.1972 0.3600 0.3549 0.1400 0.1303 0.99 0.1400 0.1303 0.99 0.1400 0.1303 0.99 0.1400 0.1303 0.99 0.1400 0.1303 0.99 0.1400 0.1303 0.99 0.1400 0.1303 0.99 0.1400	NYA 0.3000 0.5270 0.3042 0.04730 0.1972 0.3500 0.3549 0.1400 0.1303 0.9861 0.2470 0.2270 0.3042 0.04750 0.1573 0.2179 0.2286 0.1050 0.0956 0.972 0.3550 0.3550 0.2472 0.3550 0.35	7.7 0.1400 0.725 0.3000 0.3549 0.1400 0.1303 0.9885 0.1730 0.1372 0.3500 0.3549 0.1400 0.1303 0.9885 0.1730 0.1372 0.3500 0.3549 0.1450 0.1050 0.0956 0.4721 0.2444 0.2200 0.2454 0.2200 0.2456 0.2479 0.2450 0.1450 0.1450 0.1550	1 0.9270 0.9042 0.1730 0.1972 0.3600 0.3549 0.1400 0.1303 0.9865 0.1400 0.1303 0.9865 0.2719 0.2414 0.2200 0.2200 0.2719 0.2153 0.2719 0.2385 0.1050 0.3571 0.1350 0.1360	0.1730 0.1972 0.3000 0.3049 0.1303 0.3866 0.1730 0.1972 0.3600 0.3549 0.1400 0.1303 0.3866 0.1730 0.1972 0.3600 0.3549 0.1400 0.1303 0.3866 0.3721 0.2444 0.2200 0.2200 0.2279 0.2266 0.2779 0.2153 0.2779 0.2386 0.1050 0.0968 0.3721 0.3550 0.3571 0.1350 0.1253 0.3664	0.1730 0.1972 0.3002 0.1930 0.	0.1700 0.1972 0.3000 0.7949 0.1400 0.1303 0.9866 4 0.3270 0.3042 0.1400 0.1303 0.9866		
S1 03270 03424 02200	S-1 05270 05142 05	S-1 0-2474 0-2220 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1	1 03270 0344 02200 02279 02279 02479 02479 02479 02479 02479 02479 02479 02579 02579 03570 03571 04350 01299 03684 64 0355 0256 02750 03570 03570 03570 04550 01299 03684	-1 05270 03421 C11 D2444 02200 D2479 02226 02779 02453 02779 02386 D4050 0.0956 084721 R4 03250 02926 D3570 0.1951 0.3550 0.3571 0.1950 0.1235 0.9604	-1 05970 05042 C1 0.2414 0.2200 02179 0.2926 0.2179 0.2153 0.2179 0.2388 01050 0.0966 0.9721	-1 U32/U U3U42	1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	maring the same of
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Circle Control Charles	WHITE COLUMN CARRY	WHITE U.S. CO. C. ACC. C. ACC. C. ACC. C. ACC. C. ACC.	BL 0.3250 0.2550 0.3650 0.3650 0.3650 0.1350 0.1230 0.976 5			A DOOD A DOOD OF THE PROPERTY	R-1 1 U.J.25U U.2926		36 0.991 0
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		The state of the s	and the contraction of the contr	C1 3 0.3325 0.2977	THE COURSE OF STATE O	0.3250 0.2959 0.3650 0.	6-1 0.3250 0.2258 0.3410 0.3802 0.2500 0.2452 0.1000 0.0895 0.9918 6-1 0.3250 0.2568 0.3550 0.3668 0.3668 0.1350 0.1230 0.976 5	EK-1 0.3090 0.2756 0.3960 0.2452 0.1000 0.00 WHIT 0.3250 0.2959 0.3660 0.3660 0.3650 0.3660 0.3650 0.3660 0.3650 0.3650 0.3660 0.3650	the state of the s
				54 1 0 3325 1) 25///	THE COURSE OF STATE O	0.3250 0.2959 0.3650 0.	6-1 0.3250 0.2258 0.3410 0.3802 0.2500 0.2452 0.1000 0.0895 0.9918 6-1 0.3250 0.2568 0.3550 0.3668 0.3668 0.1350 0.1230 0.976 5	EK-1 0.3090 0.2756 0.3960 0.2452 0.1000 0.00 WHIT 0.3250 0.2959 0.3660 0.3660 0.3650 0.3660 0.3650 0.3660 0.3650 0.3650 0.3660 0.3650	the state of the s
					THE COURSE OF STATE O	0.3250 0.2959 0.3650 0.	6-1 0.3250 0.2256 6-1 0.3050 0.2756 0.3650 0.3650 0.3650 0.3668 0.1350 0.1230 0.9765	EK-1 0.3090 0.2756 0.3960 0.2452 0.1000 0.00 WHIT 0.3250 0.2959 0.3660 0.3660 0.3650 0.3660 0.3650 0.3660 0.3650 0.3650 0.3660 0.3650	the state of the s
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					USEND COROL CARRY TORREST A CORE	0.1750 0.1969 0.3650 0.3968 0.1350 0.1230 0.37 50 0.1969 0.3650 0.3668 0.1350 0.1230 0.3760	6-1 0.3(50 0.2926) 6-1 0.3(90 0.2756) 0.3802 0.2500 0.2452 0.1080 0.8856 0.9911 8-1 0.3(250 0.2858) 0.1650 0.3660 0.3668 0.1350 0.1230 8.9768	EK1. 0.3090 0.2756 0.2800 0.2452 0.1000 0.00 H-11 0.3250 0.2890 0.3666 0.3650 0.3666 0.3650 0.3660 0.3650 0	the state of the s
				54 0.3325 0.2971	USEND CORRESPONDED TANCE TO SERVICE TO SERVI	1-1 0.3250 0.2956 0.3650 0.3650 0.3650 0.1250 0.1220 6.3	6-1 0.3090 0.2756 0.3090 0.2756 0.3090 0.2652 0.1000 0.0895 0.9 8-1 0.3250 0.2558 0.1750 0.1969 0.3660 0.3668 0.1350 0.1230 0.9	TEX-1 0.3090 0.2756 0.1000 0.0	the feet of the second
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					THE COURT OF THE PARTY OF THE P	1-1 0.3250 0.2958 0.1350 0.3650 0.3650 0.3650 0.1250 0.1250 0.1230 0.9765	0.3250 0.2255	241 0.3090 0.2766 0.3410 0.3802 0.2500 0.2452 0.1000 0.08 H-F 0.3250 0.2568 0.3668 0.3668 0.3650 0.3668 0.3650 0.3	the state of the s
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				1 0.3325 0.29/1 as project the second of the	- Carrier Carr	0.3250 0.2956 0.3650 0.3650 0.3650 0.3608 0.1350 0.1250 0.3750 0.1959 0.3650 0.3608 0.1350 0.1250 0.3750 0.3750 0.1250 0.3750 0.	1 0.3250 0.2958 1 0.3950 0.2958 1 0.3750 0.2958 0.3850 0.3869 0.3850 0.1350 0.1230 0.397	1 0.3090 0.2756 0.2958 0.1000 0.000	Hillian Stranger
R41 0.3259 0.3253 0.1951 0.3650 0.3571 0.7359 0.1259 0.9684 X1 0.3090 0.2758 0.2958 0.3670 0.3692 0.2500 0.2452 0.1000 0.0898 0.9918 L1 0.3250 0.2958 0.2958 0.1750 0.1969 0.3660 0.3668 0.1350 0.1330 0.3766	R-1 0.3250 0.325	Ref. 0.3259 0.3598 0.3571 0.1951 0.3650 0.3571 0.1952 0.1958 0.9688	R-1 0.3250 0.2926 0.4750 0.1951 0.3650 0.3571 0.1350 0.1350 0.1350 0.3571 0.4350 0.3680 0.3571 0.4350 0.3680 0.3680 0.4750 0.3890 0.2756 0.4750 0.3890 0.2756 0.4750 0.3890 0.2756 0.4750 0.3890 0.2756 0.4750 0.475	-1 0.3350 0.2926 0.3571 0.3550 0.255 0.3680 0.3571 0.3550 0.255 0.3680 0.3571 0.3550 0.255 0.3680 0.3571 0.3550 0.2550 0.2550 0.	0.3250 (0.2928 0.3550 0.3550 0.3571 0.3550 0.3551 0.3550	La Property of Land and the Control of the Control		-1 03270 03042	way for the bound to
D-279 D-274 D-270 D-279 D-279 D-279 D-279 D-275 D-279 D-275 D-279 D-275 D-279 D-275 D-27	10.279 0.2020 0.279 0.2026 0.2779 0.2366 0.1050 0.0956 0.479 0.2366 0.0956 0.4750 0.2750 0.2366 0.2750 0.2	1.00	1	1 03270 03442 02200 D2479 02226 02479 02453 02278 02386 D4050 0.0956 0.4722 0245 0355 0.3550 03571 0.1951 0.3650 03571 0.1951 0.1951 0.1951 0.1951 0.1951 0.1951 0.1951 0.1951 0.1951 0.1951 0.1951 0.1951 0.1951 0.1951 0.1951 0.1951 0.1951 0.1951 0	-1 05270 03042 C11 D.2444 02200 D2379 02266 0.2179 0.2153 0.2179 0.2366 D1050 0.0356 0.1251 0.3250 0.2256 0.2256 0.3550 0.3571 0.1350 0.1253 0.3684	05270 053042 C1 0.2414 0.2200 02479 0.226 0.2179 0.2153 0.2179 0.2388 0.1050 0.0956 0.4721	-1 U32/U-U3U42	A-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	maring the same of
V1 0.3270 0.3042 0.14730 0.1372 0.3560 0.3549 0.1400 0.1303 0.9866 0.277 0.279 0.3050 0.3050 0.3050 0.0050	VI 0:3270 0:3042 0.1400 0:358 0.3400 0:358 0.3400 0:358 0.3400 0:358 0.3400 0:358 0.3400 0:358 0.3400 0:358 0.3400 0:358 0.3400 0:358 0.3400 0:358 0.3400 0:358 0.3400 0:358 0.3400 0:358 0.3400 0:358 0.3571 0:358 0	VI 0.3270 0.3042 0.1750 0.1972 0.3600 0.5549 0.1400 0.1303 0.9861 0.2479 0.2700 0.3042 0.1750 0.1972 0.3600 0.3549 0.1400 0.1303 0.9861 0.2479 0.2700 0.3250 0.2720 0.2368 0.1050 0.0958 0.972 0.2750 0.3550 0.2958 0.3571 0.1350 0.1258 0.3680 0.3571 0.1350 0.1258 0.3680 0.1750 0.1950 0.3571 0.1350 0.1258 0.3680 0.472 0.1350 0.2750 0.2750 0.2750 0.2750 0.2750 0.2750 0.2750 0.2750 0.3571 0.1350 0.1250 0.1250 0.1250 0.1250 0.3571 0.1350 0.1250 0.3571 0.1350 0.1250 0	7.7 0.1400 0.725 0.3000 0.3549 0.1400 0.1303 0.9885 0.1730 0.1372 0.3500 0.3549 0.1400 0.1303 0.9885 0.1730 0.1372 0.3500 0.3549 0.1450 0.1050 0.0956 0.4721 0.2444 0.2200 0.2454 0.2200 0.2456 0.2479 0.2450 0.1450 0.1450 0.1550	1 0.3270 0.3042 0.1730 0.1872 0.3500 0.3549 0.3490 0.1303 0.9865 0.2779 0.2750 0.3500 0.3549 0.3490 0.1303 0.9865 0.3751 0.2444 0.2200 0.2200 0.2479 0.2266 0.2779 0.2153 0.2779 0.2386 0.1050 0.0956 0.3751 0.3550 0.3571 0.1350 0.1255 0.3664 0.3050 0.2550 0.2550 0.2550 0.1050 0.0885 0.9918 0.3410 0.3050 0.2550 0.2452 0.1000 0.0885 0.9918	0.1730 0.1972 0.3500 0.3549 0.1303 0.3606 0.3730 0.1972 0.3500 0.3549 0.1400 0.1303 0.3865 0.2749 0.2350 0.2744 0.2200 0.2260 0.2779 0.2153 0.2779 0.2386 0.1050 0.0956 0.3721 0.3500 0.3574 0.1350 0.1250 0.	0.1730 0.1972 0.3002 0.1930 0.1303 0.3030 0.1372 0.3500 0.3549 0.1400 0.1303 0.3040 0.1000 0.	0.4730 0.3042 0.4930 0.	The state of the s	
Y/I 0.1400 0.1295 0.2900 0.1949 0.1400 0.1359 0.2994 0.3200 0.2190 0.3393 0.3949 5-1 0.3270 0.3042 0.3204 0.2173 0.2173 0.1472 0.3600 0.0349 0.1400 0.1933 0.9868 3C-1 0.2414 0.2200 0.2200 0.2173 0.2173 0.2179 0.2386 0.0150 0	V/I 0.1400 0.1285 0.2000 0.1949 0.1400 0.1388 0.2000 0.2190 0.3200 0.3393 0.385 5-1 0.3270 0.3042 0.2179 0.2153 0.2173 0.1972 0.3600 0.3549 0.1400 0.1303 0.38 5-1 0.2414 0.2200 0.2179 0.2153 0.2179 0.2386 0.2179 0.2153 0.2179 0.2386 0.01750 0.1450 0.1550 0.01898 0.98 5-1 0.3020 0.2250 0.2250 0.2250 0.2570 0.3451 0.3690 0.3571 0.1450 0.1238 0.98 5-4 0.3020 0.2250 0.2250 0.2250 0.2570 0.3571 0.1050 0.1288 0.98 5-4 0.3020 0.2766 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.	V/1 0.1400 0.1255 0.2000 0.1948 0.1400 0.1588 0.2000 0.2150 0.3200 0.3393 0.3948 5.1 0.9270 0.3042 0.3042 0.1750 0.1472 0.3500 0.3549 0.1400 0.1303 0.9361 5.1 0.2414 0.2200 0.2179 0.2026 0.2179 0.2153 0.2179 0.2358 0.01750 0.1950 0.1950 0.1950 0.1950 0.1950 0.1950 0.1950 0.1238 0.3660 0.3761 0.1350 0.1238 0.3660 0.4150 0.1238 0.3660 0.4150 0.1238 0.3660 0.4150 0.1238 0.3660 0.4150 0.1238 0.3660 0.4150 0.1238 0.3660 0.4150 0.1238 0.3660 0.4150 0.1238 0.3660 0.4150 0.1238 0.3660 0.4150 0.1238 0.3660 0.4150 0.1238 0.3660 0.4150 0.1238 0.3660 0.4150 0.3660 0.1250 0.3660 0	741 0.1400 01255 0.2900 0.7949 0.1400 0.1355 0.2900 0.2150 0.329 0.339 0.9941 54 0.3270 0.3042 0.02179 0.2026 0.2179 0.2153 0.2179 0.2356 0.0157 0.3560 0.3549 0.1400 0.1303 0.3865 6C-1 0.2444 0.2200 0.0257 0.22179 0.2226 0.2179 0.2153 0.2179 0.2356 0.0155 0.0355 0.3221 6C-1 0.3250 0.295 0.0255 0	71 0.1400 0.1285 0.2900 0.1949 0.1400 0.1388 0.2000 0.2190 0.3290 0.3339 0.9944 1 0.5270 0.9042 0.01730 0.1372 0.3600 0.3549 0.1030 0.9385 1 0.7414 0.2200 0.2799 0.2388 0.1050 0.3571 0.1050 0.0958 0.3721 1 0.3250 0.2956 0.30571 0.1350 0.1279 0.2388 0.3600 0.3571 0.1350 0.1236 0.9684 1 0.3090 0.2766 0.3090 0.2766 0.3090 0.2868 0.39918	0.1400 0.1295 0.2000 0.1949 0.1400 0.1368 0.2000 0.2190 0.3200 0.3339 0.3941 0.3270 0.3070 0.3042 0.1730 0.1972 0.3600 0.3549 0.1400 0.1303 0.9866 0.2770 0.2414 0.2200 0.2419 0.2268 0.2179 0.2153 0.2179 0.2366 0.1050 0.0956 0.3272 0.3250 0.3250 0.3251 0.1350 0.1	7/1 0.1400 0.1285 0.2000 0.1949 0.1400 0.1388 0.2000 0.2190 0.3200 0.3393 0.3941 1/1 0.3270 0.3042 0.1730 0.1972 0.3600 0.3549 0.1400 0.1303 0.3866 1/2 0.2414 0.2200 0.2419 0.2226 0.2773 0.2153 0.2179 0.2366 0.1400 0.0566 0.3721	241		

FIG. 230

23100

Formula	Raw Material	Cost	Yield	Block Cost	Margin	FOB Price	Include?	
AFS-1	0,9840		0.99	\$0.9990	0.1232	\$1.1222	· P	
DIV-1	0.9941		0.98	\$1.0123	0.1669	\$1.1792	<u>.</u> [☑	
GS-1	0.9866		0.98	\$1,0037	0.1287	\$1.1324	. <u>区</u>	
S&C-1	0,9721		1.00	\$0.9721	0.1457	\$1.1178	₩.	
SER-1	0.9684		99.0	\$0.9831	0.1325	\$1.1156	V	
TEX-1	0.9916		0.99	\$1.0067	0.1232	\$1.1299	\mathbf{F}	
WHI-1	0.9765	# 1 W	0.98	\$0.9939	0.1275	\$1.1214	Y	
WIS-1	1.0018	Carrier Co.	0.98	\$1.0202	0.1334	\$1.1536		
			200					
		1000						
		, 12 (1997) 10 (1997)						
2648H - 4077	31.754	\$8KT \ \ \ \ \	A 10 4 10 10 10 10 10 10 10 10 10 10 10 10 10	Billion Service of Printed Con-	to the same of the same	a Altha an Castatonia II	ATRONA, ARRES	ar : 19 batta 18,777 XX

FIG. 231



16.70 18.50 18.50 18.50 18.50 18.50 18.50 18.50 18.50 18.50 18.50	.i. rasin er Ta askal		FOB Price	Says March 195	Adjustments Adjustments	di FOR Drice		9-3-55 9-3-55
Formula	Raw Cost 0.9840	Yield 0.9850	0.9990	0:1232	0.0000	1 1222		
AFS-1	0.9941	0.9820	1.0123	0.1669	0.1500	50 (5292		
GS-1	0.9866	0.9830	1.0037	0.1287		1.1324		
S8C-1	0.9721	1.0000	0.9721	0.1457	0.0000	1,1178		
SER-1	0.9684	0.9850	0.9831	0.1325	0.0000	1.1156		
TEX-1	0.9916	0.9850	1.0067	0.1232	0.0000	1,1299		
Amount			Ar	ljustment	llesc .			
	Upcharge		acontrative delication	en in include the transmitted	THE THE PERSON NAMED OF TH		HITTER STREET	

FIG. 232

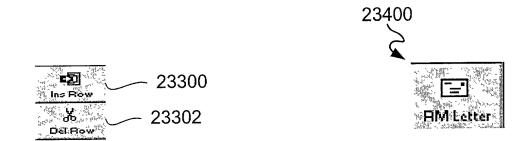


FIG. 233

FIG. 234



🤋 Formula l	Haintenance	N V VANO III V		20	×
Formula ID	Facility	Descri	ption	Short Name	_
5	AMERICAN FOOD SERVICE	American Food Se	rvice Formula A	AFS-1	7
7	DIVERSITY FOOD PROCESSING - VIRGII	DIV Formula - 1b		DIV-1	
8	GOOD SERVINGS PRODUCTS - NH	Good Servings Fo	rmula 1	GS-1	题 ""
Number of Ro	ivs:14				ŠŢ
35 (2.35)	Material Type		Begin Date	Percentage	1
Fresh Domes	tic 50% Trim		10/03/1997	31.2000%	
Fresh Domes	tic 73% Trim	10/01/1996	20.0000%	ki.	
Fresh Domes			10/01/1997	5.0000%	
	tic 90% Lean		10/01/1997	18.8000%	5000
Number of Ro				1,00,0000%	
				j . <u>D</u>	Ŷ

FIG. 235

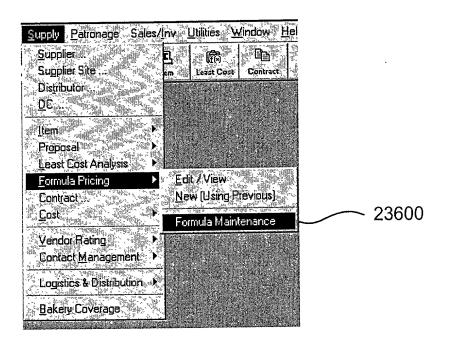


FIG. 236

Distribution Center: Time Period (Month/Yr): Delivery Order Fill Rate - Total Cases Ordered:	Addendum 1		I		23700	
Operations:	Warehouse Outs	Damages	MisPicks	Short on Truck	Overlooked and Not Returned	Total Operations
Cases:	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	0 #DIV/0!
1 GCCIII	#DIV/0:	#DI V/O:	#21770:	#DIVIO:	#51770:	#DIV/0:
	,		,	,		
Purchasing:	Out of Stocks	Substitutions	Out of Code	Total Purchasing		
Cases:						
Percent:	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!		
Distribution Center Total: Operations: Purchasing: Grand Total: Delivery Order Fill Rate:	Cases 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Percent #DIV/0! #DIV/0! #DIV/0!		·		
On-Time Delivery Rate - A Total # of Deliveries: # of On-Time Delivery Rate:	ddendum 2 #DIV/0!	.	237	702		
Perfect Order Rate Total # of Deliveries: Total # of Perfect Orders:		•				
Perfect Order Rate:	#DIV/0!					

FIG. 237

Date: _____

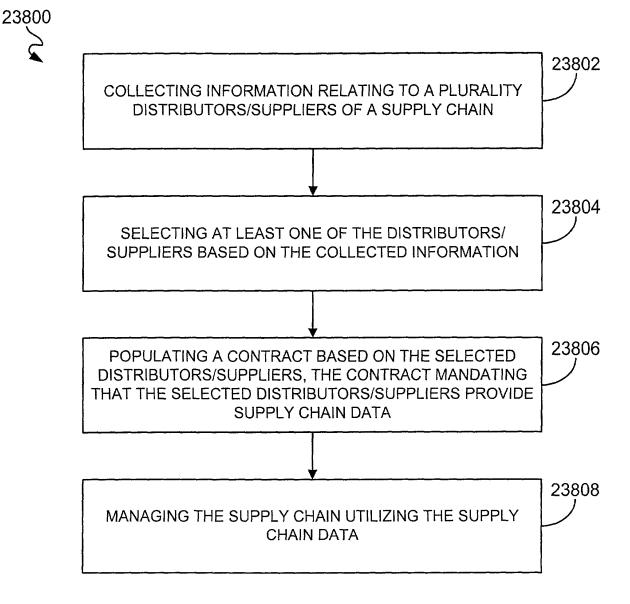


FIG. 238

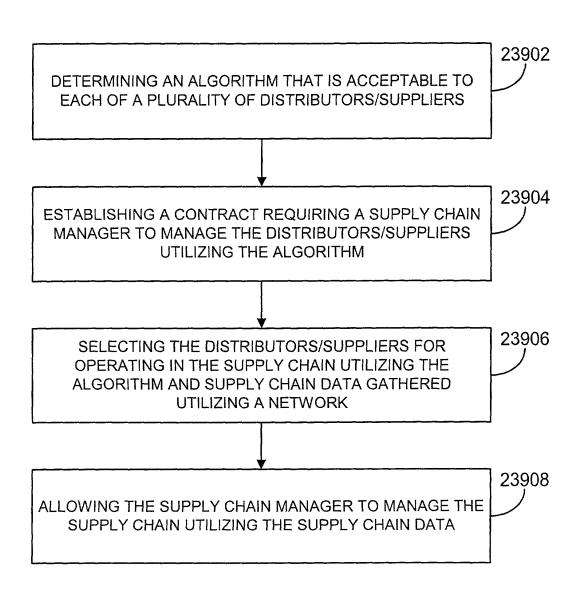


FIG. 239

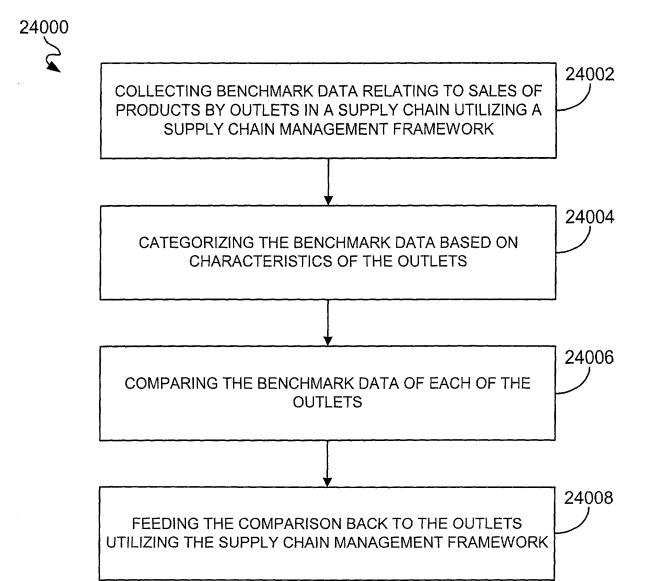


FIG. 240

